Spediz. abb. post. 45% - art. 2, comma 20/b Legge 23-12-1996, n. 662 - Filiale di Roma



DELLA REPUBBLICA ITALIANA

PARTE PRIMA

Roma - Sabato, 12 dicembre 2009

SI PUBBLICA TUTTI I GIORNI NON FESTIVI

DIREZIONE E REDAZIONE PRESSO IL MINISTERO DELLA GIUSTIZIA - UFFICIO PUBBLICAZIONE LEGGI E DECRETI - VIA ARENULA 70 - 00186 ROMA Amministrazione presso l'istituto poligrafico e zecca dello stato - libreria dello stato - piazza G. Verdi 10 - 00198 roma - centralino 06-85081

AVVISO AGLI ABBONATI

Dal 2 novembre vengono resi noti nelle ultime pagine della *Gazzetta Ufficiale* i canoni di abbonamento per l'anno 2010. Contemporaneamente vengono inviate le offerte di rinnovo agli abbonati, complete di bollettini postali prestampati per la conferma dell'abbonamento stesso. Si pregano i signori abbonati di far uso di questi bollettini.

Si rammenta che la campagna di abbonamento avrà termine il 31 gennaio 2010.

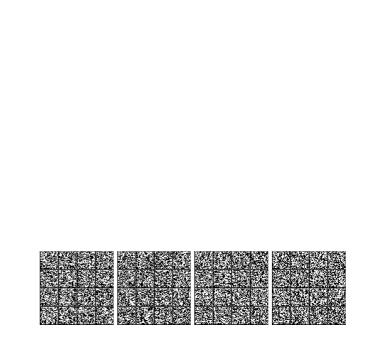
Si pregano comunque gli abbonati che non intendano effettuare il rinnovo per il 2010 di darne comunicazione via fax al Settore Gestione Gazzetta Ufficiale (nr. 06-8508-2520) ovvero al proprio fornitore.

N. 233

AGENZIA DELLE ENTRATE

Tabelle nazionali dei costi chilometrici di esercizio di autovetture e motocicli elaborate dall'ACI.

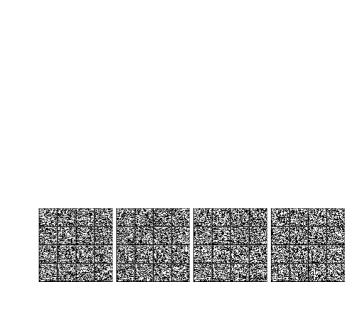




SOMMARIO

AGENZIA DELLE ENTRATE

Tabelle	nazionali	dei co	osti chil	ometrici di	esercizio di	autovetture e	motocicli e	elaborate	
dall'ACI.								Pag.	1



ESTRATTI, SUNTI E COMUNICATI

AGENZIA DELLE ENTRATE

Tabelle nazionali dei costi chilometrici di esercizio di autovetture e motocicli elaborate dall'ACI

AUTOVETTURE A BENZINA IN PRODUZIONE

			совто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
			A 15.000 KM	ANNUALE
ABARTH	500 1.4/16v t-jet	135cv	0,4957	2.230,80
ABARTH	grande punto 1.4 t-jet	155cv	0,5119	2.303,34
ALFAROMEO	alfa 147 1.6/16v 105cv	5 porte	0,5166	2.324,59
ALFAROMEO	alfa 147 1.6/16v 120cv	5 porte	0,5428	2.442,51
ALFAROMEO	alfa 159 1.8/16v 140cv	berlina	0,6031	2.713,91
ALFAROMEO	alfa 159 1.8/16v 140cv	S.W.	0,6147	2.765,93
ALFAROMEO	alfa 159 1750 tbi 200cv	berlina	0,6405	2.882,38
ALFAROMEO	alfa 159 1750 tbi 200cv	sw	0,6536	2.941,39
ALFAROMEO	alfa 159 2.2 jts selespeed 185 cv	berlina	0,7082	3.186,85
ALFAROMEO	alfa 159 2.2 jts selespeed 185cv	S.W.	0,7198	3.238,88
ALFAROMEO	alfa 159 3.2 jts v6 q4 260cv	berlina	0,8562	3.852,69
ALFAROMEO	alfa 159 3.2 jts v6 q4 260cv	S.W.	0,8677	3.904,72
ALFAROMEO	alfa gt 1.8/16v ts	140cv	0,6288	2.829,68
ALFAROMEO	brera 1750 tbi	200cv	0,6540	2.942,96
ALFAROMEO	brera 3.2/24v v6 jts	260cv	0,8258	3.716,02
ALFAROMEO	mito 1.4/16v	105cv multiair	0,4425	1.991,11
ALFAROMEO	mito 1.4/16v	78 cv	0,4402	1.980,89
ALFAROMEO	mito 1.4/16v turbo	120CV	0,4694	2.112,52
ALFAROMEO	mito 1.4/16v turbo	135cv multiair	0,4703	2.116,24
ALFAROMEO	mito 1.4/16v turbo	155cv	0,4943	2.224,34
ALFAROMEO	spider 1750 tbi	200cv	0,6674	3.003,12
ALFAROMEO	spider 3.2 v6 260cv	q4	0,8633	3.884,93
ASTONMARTIN	v8 vantage 4.3 385cv	coupé	1,5624	7.030,60
AUDI	a3 1.4 tfsi 125cv	euro 5	0,5520	2.483,87
AUDI	a3 1.4 tfsi 125cv	sportback euro5	0,5598	2.518,92
AUDI	a3 1.6/16v	102cv	0,5166	2.324,91
AUDI	a3 1.6/16v 102cv	cabrio	0,5611	2.524,94
AUDI	a3 1.8 160cv	sportback euro 5	0,6372	2.867,32
AUDI	a3 1.8 tfsi 160cv	cabrio euro 5	0,6672	3.002,18
AUDI	a3 1.8 tfsi 160cv	euro 5	0,6269	2.820,96
AUDI	a3 1.8 tfsi quattro 160cv	euro 5	0,6436	2.896,03
AUDI	a3 2.0 200cv sportback	euro 5	0,6979	3.140,54
AUDI	a3 2.0 tfsi 200cv	cabrio euro 5	0,7029	3.163,22
AUDI	a3 2.0 tfsi quattro s-tr 200cv	euro 5	0,7123	3.205,35
AUDI	a3 2.0 tfsi s-tronic 200cv	euro 5	0,6956	3.130,32
AUDI	a3 sportback 1.4 tfsi	125cv	0,5638	2.537,07
AUDI	a3 sportback 1.6	102cv	0,5596	2.518,13
AUDI	a3 sportback 1.6 102cv	tiptronic	0,5811	2.615,10
AUDI	a3 sportback 1.8 tfsi	guattro 160cv	0,6489	2.920,17
AUDI	a3 sportback 1.8/16v	tfsi 160cv	0,6299	2.834,62
AUDI	a3 sportback 2.0/16v	tfsi 200cv s-tronic	0,7018	3.157,91
AUDI	a4 1.8 tfsi 120cv	berlina euro 5	0,6417	2.887,85
AUDI	a4 1.8 tfsi 160cv	berlina euro 5	0,6651	2.993,11
AUDI	a4 2.0 tfsi 180cv	berlina euro 5	0,6727	3.026,99
AUDI	a4 2.0 tfsi 211cv	berlina	0,7022	3.159,90
AUDI	a4 3.2 v6 fsi 265cv	quattro berlina	0,8561	3.852,54
AUDI	a4 allroad 2.0 tfsi s tronic	211cv	0,8003	3.601,53
AUDI	a4 avant 1.8 tfsi 160cv	s.w. mod.2008	0,6788	3.054,78
AUDI	a4 avant 2.0 tfsi 180cv	S.W.	0,6879	3.095,64
AUDI	a4 avant 2.0 tfsi 211cv	sw	0,7147	3.216,19
AUDI	a4 avant 3.2 v6 fsi 265cv	quattro s.w.	0,8659	3.896,75
AUDI	a4 cabrio 2.0/16v tfsi	200cv mod.2006	0,7933	3.569,90
AUDI	a4 cabrio 1.8t 20v	mod.2006	0,7223	3.250,45
AUDI	a4 cabrio 3.2/24v v6 fsi	mod.2006	0,9015	4.056,62
AUDI	a4 cabrio 3.2/24v v6 fsi	quattro mod.2006	0,9327	4.197,31
AUDI	a5 1.8 tfsi 170cv	coupé	0,7092	3.191,38
AUDI	a5 2.0 180cv	euro 5	0,7092	3.191,39

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	a5 2.0 211cv	euro 5	0,7418	3.338,21
AUDI	a5 2.0 211cv quattro	euro 5	0,7767	3.495,15
AUDI	a5 2.0 tfsi 180cv	coupé	0,7092	3.191,39
AUDI	a5 2.0 tfsi 211cv	coupé	0,7418	3.338,21
AUDI	a5 3.2 fsi v6 265cv	coupé	0,8791	3.956,10
AUDI	a5 3.2 fsi v6 265cv	quattro coupé	0,8909	4.009,25
AUDI	a6 3.0 290cv v6	euro 5	0,9396	4.228,35
AUDI	a6 s6 5.2 435cv quattro	euro 5	1,3484	6.067,97
AUDI	a6 2.0 170cv	berlina euro 5	0,7432	3.344,20
AUDI	a6 2.0 avant 170cv s.w.	euro 5	0,7540	3.392,83
AUDI	a6 2.0/16v tfsi	170cv berlina	0,7357	3.310,43
AUDI	a6 2.4/24v v6	berlina mod.2005	0,8070	3.631,36
AUDI	a6 2.8 190cv v6 s.w. quattro	euro 5	0,8487	3.818,96
AUDI	a6 2.8 190 cv v6	guattro euro 5	0,8344	3.754,63
AUDI	a6 2.8 190cv v6	euro 5	0,8019	3.608,46
AUDI	A6 2.8 220CV V6	EURO 5	0,8450	3.802,60
AUDI	a6 2.8 v6 190cv s.w.	euro 5	0,8170	3.676,28
AUDI	a6 2.8 v6 220cv s.w.	euro 5	0,8739	3.932,33
AUDI	A6 2.8 V6 quattro 220CV	EURO 5	0,8779	3.950,59
AUDI	a6 2.8/24v v6 fsi 210cv	berlina	0,8236	3.706,23
AUDI	a6 3.0 290cv quattro s. w.	euro 5	0,9696	4.363,37
AUDI	a6 3.2/24v v6 fsi	berlina mod.2005	0,9070	4.081,49
AUDI	a6 3.2/24v v6 fsi	quattro tiptr. mod.2005	0,9514	4.281,37
AUDI	a6 4.2 v8 350cv	euro 5	1,1292	5.081,51
AUDI	a6 4.2 v8 quattro tip.	mod.2007	1,1226	5.051,71
AUDI	a6 allroad 3.0 tfsi 290cv	euro 5	1,0018	4.508,10
AUDI	a6 allroad 4.2 350cv tiptronic	euro 5	1,1906	5.357,86
AUDI	a6 avant 2.0/16v tfsi	170cv s.w.	0,7564	3.403,74
AUDI	a6 avant 2.4/24v v6	s.w. mod.2005	0,8285	3.728,16
AUDI	a6 avant 2.8/24v 6v fsi	210cv s.w.	0,8443	3.799,55
AUDI	a6 avant 3.2/24v v6 fsi	quattro tip. s.w. mod.200	,	4.371,20
AUDI	a6 avant 3.2/24v v6 fsi	s.w. mod.2005	0,9052	4.073,19
AUDI	a6 avant 4.2 v8 quattro tip.	s.w. mod.2007	1,1433	5.145,03
AUDI	a8 2.8 v6 210cv	multitronic	1,0407	4.682,96
AUDI	a8 3.2 v6 260cv	multitronic	1,1014	4.956,29
AUDI	a8 3.2 v6 260cv	quattro tip.	1,1508	5.178,43
AUDI	a8 4.2 v8 350cv	quattro tip.	1,2774	5.748,52
AUDI	a8 6.0 w12 450cv	quattro tiptronic	1,6464	7.408,93
AUDI	r8 4.2 v8 fsi	420cv	1,5506	6.977,65
AUDI	rs4 4.2 v8 quattro	berlina	1,2469	5.611,18
AUDI	rs4 avant 4.2 v8 quattro	S.W.	1,2606	5.672.85
AUDI	rs4 cabrio 4.2 v8	guattro	1,3606	6.122,80
AUDI	rs6 avant 5.0 v10 580cv	quattro tip.s.w.	1,5876	7.144,08
AUDI	s3 2.0 265 cv	quattro euro5	0,7955	3.579,80
AUDI			,	
AUDI	s3 2.0 tfsi 265cv quattro s4 4.2 v8 quattr0 tip.	sportback euro5 berlina	0,7939 1,0886	3.572,33
AUDI	s4 avant 4.2 v8 344cv	quattro s.w.	1,1022	4.898,76 4.960,03
AUDI	s4 avant 4.2 v8 344cv	- '		4.956,94
AUDI	s4 cabrio 4.2/344cv v8	s.w. guattro	1,1015 1,1631	5.233,82
AUDI	s4 cabrio 4.2/344cv v8	quattro tiptronic	1,1626	5.233,82
AUDI	s5 v8 4.2 354cv	quattro coupé	1,0926	
AUDI				4.916,65
	s6 5.2 v10 435cv	quattro tip. berlina	1,3387	6.024,01
AUDI	s6 avant 5.2 v10 435cv	quattro tip.s.w.	1,3641	6.138,49
AUDI	s8 5.2 v10 450cv	quattro tip.	1,4796	6.658,29
AUDI	tt 1.8 160 cv	coupé euro 5	0,6583	2.962,22
AUDI	tt 1.8 160 cv	roadster euro 5	0,6768	3.045,65
AUDI	tt 2.0 200 cv	coupé euro 5	0,7267	3.270,03

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	tt 2.0 200 cv	roadster euro 5	0,7574	3.408,39
AUDI	tt 2.0 200 cv quattro	coupé euro 5	0,7676	3.454,22
AUDI	tt 2.0 200 cv quattro	roadster euro 5	0,7984	3.592,58
AUDI	tt 3.2 v6 250cv quattro	roadster mod.2007	0,9141	4.113,54
AUDI	tt 3.2 v6 250cv quattro	coupé mod.2007	0,8871	3.991,81
AUDI	tt rs 2.5 t fsi quattro 340cv	coupé	1,0109	4.548,92
AUDI	tt rs 2.5 t fsi quattro 340cv	roadster	1,0410	4.684,61
AUDI	tts 2.0 272 cv	roadster euro 5	0,8764	3.943,65
AUDI	tts 2.0 272cv quattro	euro 5	0,8478	3.814,93
BENTLEY	continental	flying spur 4 porte	2,2794	10.257,45
BMW	116i 1.6	122cv berlina	0,5489	2.470,00
BMW	118i 2.0 143cv	3 porte	0,5986	2.693,73
BMW	118i 2.0 143cv	5 porte	0,6070	2.731,54
BMW	118i 2.0 143cv	cabrio	0,6549	2.946,88
BMW	120i 2.0 170cv	3 porte	0,6272	2.822,25
BMW	120i 2.0 170cv	5 porte	0,6338	2.852,28
BMW	120i 2.0 170cv	cabrio	0,6816	3.067,32
BMW	125i 3.0 v6 218cv	cabrio	0,7860	3.537,08
BMW	125i v6 218cv	coupe'	0,7419	3.338,36
BMW	130i 3.0 v6 265cv	3 porte	0,7832	3.524,19
BMW	130i 3.0 v6 265cv	5 porte	0,7898	3.554,22
BMW	135i 3.0 v6 306cv	cabrio	0,7898	4.086,26
BMW	135i 3.0 v6 306cv		0,8683	3.907,22
BMW	318i 2.0 143cv	coupé berlina mod.2007		
			0,6338	2.851,92
BMW	318i touring 2.0 143cv	s.w. mod.2007	0,6478	2.915,21
BMW	320i 2.0 170cv 320i 2.0 170cv	berlina	0,6595	2.967,67
BMW		cabrio	0,7573	3.407,97
BMW	320i 2.0 170cv	coupé	0,6855	3.084,86
BMW	320i touring 2.0 170cv	S.W.	0,6735	3.030,96
BMW	325i 3.0 v6 218cv	cabrio	0,8608	3.873,41
BMW	325i 3.0 v6 218cv	berlina	0,7526	3.386,62
BMW	325i 3.0 v6 218cv	coupé	0,7837	3.526,77
BMW	325i touring 3.0 v6 218cv	S.W.	0,7666	3.449,90
BMW	330i 3.0 v6 272cv	berlina	0,8128	3.657,48
BMW	330i 3.0 v6 272cv	cabrio	0,9069	4.080,89
BMW	330i 3.0 v6 272cv	coupé	0,8399	3.779,48
BMW	330i touring 3.0 v6 272cv	s.w.	0,8268	3.720,77
BMW	330xi 3.0 v6 272cv	berlina	0,8477	3.814,43
BMW	330xi 3.0 v6 272cv	coupé	0,8748	3.936,42
BMW	330xi touring 3.0 v6 272cv	S.W.	0,8617	3.877,71
BMW	335i 3.0 v6 306cv	berlina	0,8726	3.926,75
BMW	335i touring 3.0 v6 306cv	S.W.	0,8882	3.997,02
BMW	335i 3.0 v6 306cv	cabrio	0,9672	4.352,30
BMW	335i 3.0 v6 306cv	coupé	0,9055	4.074,72
BMW	335xi 3.0 v6 306cv	berlina	0,9047	4.071,30
BMW	335xi 3.0 v6 306cv	coupé	0,9373	4.217,70
BMW	335xi touring 3.0 v6 306cv	S.W.	0,9188	4.134,59
BMW	520i 2.0 170cv	berlina	0,7456	3.355,42
BMW	520i touring 2.0 170cv	s.w.	0,7700	3.465,09
BMW	523i 2.5 v6 190cv	berlina	0,8049	3.621,96
BMW	523i touring 2.5 v6	190cv s.w.	0,8324	3.745,61
BMW	525i 3.0 v6 218cv	berlina mod.2007	0,8337	3.751,63
BMW	525i touring 3.0 v6	218cv s.w.mod.2007	0,8604	3.871,79
BMW	525xi 3.0 v6 218cv	berlina mod.2007	0,8629	3.882,83
BMW	525xi touring 3.0 v6	218cv s.w. mod.2007	0,8896	4.002,98
BMW	530i 3.0 v6 272cv	berlina	0,8886	3.998,70
BMW	530i touring 3.0 v6	272cv s.w.	0,9130	4.108,38
<u>,=</u>	1	1=-=	5,5100	,

<u> </u>		1	соѕто	FRINGE	
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT	
	WIODELLO	SERIE	A 15.000 KM	ANNUALE	
BMW	530xi 3.0 v6 272cv	berlina	0,9180	4.131,20	
BMW	530xi touring 3.0 v6	272cv s.w.	0,9447	4.251,36	
BMW	540i 4.0 v8 306cv	berlina	1,0145	4.565,18	
BMW	550i 5.0 v8 367cv	berlina	1,1923	5.365.36	
BMW	550i touring 5.0 v8 367cv	S.W.	1,1923	5.482,02	
BMW	630i 3.0 v6 272cv	cabrio	1,2102	5.319.41	
BMW	630i 3.0 v6 272cv		1,1025	4.961,43	
BMW	650i 5.0 v8 367cv	coupé	1,3595	6.117,95	
BMW		coupé	'		
	650i 5.0 v8 367cv	cabrio	1,4476	6.514,34	
BMW	740i 3.0/v6 326cv	mod.2009	1,2223	5.500,44	
BMW	750i 4.4/v8 407cv	mod.2009	1,3911	6.259,82	
BMW	m3 4.0 v8 420cv	coupé	1,1830	5.323,46	
BMW	m5 5.0 v10	507cv berlina	1,5131	6.809,10	
BMW	m5 touring 5.0 v10	507cv s.w.	1,5352	6.908,31	
BMW	m6 5.0 v10 507cv	cabrio	1,7622	7.929,86	
BMW	m6 5.0 v10 507cv	coupé	1,6962	7.633,02	
BMW	z4 roadster sdrive 23i	204cv mod.2009	0,7997	3.598,82	
BMW	z4 roadster sdrive 35i	306cv mod.2009	0,9336	4.201,12	
BMW	z4 roadster srdive 30i	258cv mod.2009	0,8611	3.874,95	
CADILLAC	bls 2.0 t 175cv	berlina	0,6721	3.024,46	
CADILLAC	bls 2.0 t 200CV	BERLINA	0,6930	3.118,61	
CADILLAC	bls 2.0 t 210cv	berlina	0,7303	3.286,45	
CADILLAC	bls 2.8 t v6 255cv	berlina	0,8272	3.722,43	
CADILLAC	cts 2.8 v6 215cv	berlina	0,8209	3.693,83	
CADILLAC	srx 3.6 v6	264cv 5 porte	0,9669	4.351,22	
CHEVROLET	aveo 1.2/16v	84cv	0,3727	1.676,95	
CHEVROLET	aveo 1.4 101 cv	3p It	0,4284	1.927,71	
CHEVROLET	cruze 1.6 113cv	euro 5	0,4482	2.016,77	
CHEVROLET	epica 2.0/24v 143cv	berlina	0,6157	2.770,80	
CHEVROLET	hhr 2.4 16v	170cv	0,6665	2.999,10	
CHEVROLET	lacetti 1.4/16v 95cv	5 porte	0,4586	2.063,63	
CHEVROLET	matiz 1000	67cv	0,3531	1.589,03	
CHEVROLET	matiz 800 52cv	5 porte	0,3201	1.440,27	
CHEVROLET	nubira 1.6/16v	109cv s.w.	0,4721	2.124,36	
CHEVROLET	tacuma 1.6/16v	107cv	0,4955	2.229,58	
CHRYSLER	300 c 3.5 v6 24v	berlina	0,9069	4.080,92	
CHRYSLER	300 c 6.1 v8	S.W.	1,1716	5.272,09	
CHRYSLER	sebring 2.0/16v	156cv	0,6456	2.905,40	
CITROEN	berlingo 1.6/16v 110cv	mod.2008	0,5166	2.324,49	
CITROEN	berlingo 1.6/16v 90cv	mod.2008	0,4960	2.231,82	
CITROEN	c1 1.0/68cv	3 porte	0,3240	1.457,96	
CITROEN	c2 1.1	60cv	0,3667	1.650,11	
CITROEN	c2 1.6/16v	122cv	0,4733	2.129,67	
CITROEN	C3 1.1/60CV	CLASSIQUE 5 PORTE	0,3714	1.671,33	
CITROEN	C3 1.1/60CV	ELEGANCE 5 PORTE	0,3879	1.745,54	
CITROEN	c3 picasso 1.6 HDI/90cv	mod.2009	0,3879	2.011,09	
CITROEN	c3 picasso 1.6/120cv	mod.2009	0,4895	2.202,93	
CITROEN	C3 pluriel 1.4 73CV	cabrio	0,4597	2.068,74	
CITROEN	C3 pluriel 1.6/16V 109cv	cabrio	0,4940	2.223,05	
CITROEN	c4 1.4/16v 88cv	mod.2009	0,4940	2.052,49	
			 		
CITROEN	c4 1.6/16v 120cv	mod.2009	0,5014	2.256,23	
CITROEN	c4 1.6/16v 150cv	mod.2009	0,5245	2.360,12	
CITROEN	c4 grand picasso 1.6 turbo 150cv	mod. 2009	0,5841	2.628,28	
CITROEN	c4 grand picasso 1.6/16v	120cv	0,5534	2.490,50	
CITROEN	c4 grand picasso 1.6/16v t	140cv	0,6217	2.797,52	
CITROEN	c4 grand picasso 2.0/16v	140cv	0,6262	2.817,99	
CITROEN	c4 picasso 1.6 turbo 150cv	mod.2009	0,5757	2.590,74	

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
CITROEN	c4 picasso 1.6/16v	120cv	0,5451	2.452,96
CITROEN	c4 picasso 1.6/16v turbo	140cv	0,6133	2.759,98
CITROEN	c4 picasso 2.0/16v	140cv	0,6096	2.743,39
CITROEN	c5 1.8/16v 125cv	berlina mod.2008	0,5602	2.521,03
CITROEN	c5 2.0/16v 140cv	berlina mod.2008	0,6181	2.781,65
CITROEN	c5 2.0/16v 140cv	s.w. mod.2008	0,6253	2.813,81
CITROEN	c5 3.0/24v 211cv	berlina mod.2008	0,7806	3.512,65
CITROEN	c5 3.0/24v 211cv	s.w. mod.2008	0,7905	3.557,17
CITROEN	nemo 1.4 75cv	multispace	0,4268	1.920,42
CITROEN	nuova c3 1.1 61cv	euro 5	0,3747	1.685,97
CITROEN	nuova c3 1.4 75cv	euro 5	0,4006	1.802,63
CITROEN	nuova c3 1.4 vti 95cv	euro 5	0,4153	1.869,06
CITROEN	nuova c3 1.6 vti 120cv	euro 5	0,4392	1.976,21
CITROEN	xsara picasso 1.6/16v	109cv	0,5161	2.322,63
CORVETTE	c6 7.0 v8 513cv	coupé	1,4413	6.485,90
CORVETTE	corvette c6 6.0 v8	404cv coupé	1,2088	5.439,76
DACIA	logan 1.2/16v 75cv	berlina	0,3396	1.527,98
DACIA	logan 1.6/16v 87cv	berlina	0,4228	1.902,73
DACIA	logan mcv 1.4/75cv	S.W.	0,4029	1.812,84
DACIA	logan mcv 1.6/16v 105cv	S.W.	0,4497	2.023,65
DACIA	logan mcv 1.6/90cv	S.W.	0,4393	1.976,79
DACIA	sandero 1.2 75cv	mod. 2009	0,3378	1.520,18
DACIA	sandero 1.6	87cv	0,4232	1.904,61
DAIHATSU	copen 1.3/16v 87cv	cabrio	0,4727	2.127,24
DAIHATSU	cuore 1.0/12v	69cv	0.3168	1.425.40
DAIHATSU	materia 1.3	91cv	0,4358	1.961,14
DAIHATSU	materia 1.5	103cv	0,4628	2.082,56
DAIHATSU	sirion 1.0 69cv	mod.2008	0,3401	1.530,43
DAIHATSU	sirion 1.3 91cv	mod.2008	0,4156	1.870,24
DAIHATSU	sirion 1.3 91cv 4wd	mod.2008	0,4394	1.977,10
DAIHATSU	sirion 1.5 sport 103cv	MOD.2008	0,4328	1.947,60
DAIHATSU	trevis 1.0	58cv	0,3487	1.569,24
DODGE	caliber 1.8 150cv	5 porte	0,5602	2.520,97
DODGE	caliber 1.0 150cv	5 porte	0,6109	2.748,96
DR	dr5 1.6 ecopower	109cv	0,5168	2.325,40
DR	dr5 2.0 ecopower 4wd	128cv	0,5805	2.612,39
FERRARI	599 gtb	fiorano	2,8943	13.024,19
FERRARI	f 430	coupé	2,0655	9.294,68
FIAT	500 1.2/8v	69cv mod.2007	0.3510	1.579,31
FIAT	500 1.4/16v	100cv mod.2007	0,4261	1.917,24
FIAT	500c 1.2/16v 69cv	cabrio	0,4201	1.799,88
FIAT	500c 1.4/16v 100cv	cabrio	0,4726	2.126,68
FIAT	doblò 1.4	77cv	0,4720	2.028,90
FIAT	fiorino gubo 1.4/8v	73cv	0,4290	1.930,44
FIAT	grande punto 1.2	65cv	0,3725	1.676,15
FIAT	grande punto 1.2	77cv	0,3725	1.825,98
FIAT	grande punto 1.4/16v	120cv t-jet	0,4634	2.085,40
FIAT	idea 1.2/16v		0,4160	
FIAT	idea 1.4/16v	80cv 77cv	0,4160	1.871,99 1.912,73
FIAT	idea 1.4/16v	95cv		2.067,66
FIAT	multipla 1.6/16v 103cv	mod.2006	0,4595 0,5512	2.480,31
FIAT	nuova bravo 1.4 t-iet	150cv	0,5512	2.384,58
FIAT	nuova bravo 1.4 t-jet	120cv 90cv	0,5098	2.294,20
FIAT	nuova bravo 1.4/16v		0,4596 0,5936	2.068,16
FIAT	nuova croma 1.8/16v	140cv		2.671,02
FIAT	nuova panda 1.1	54cv mod.2005	0,3401	1.530,50
FIAT	nuova panda 1.2	60cv mod.2005	0,3590	1.615,41

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
FIAT	nuova panda 1.2 4x4	60cv	0,3987	1.794,07
FIAT	nuova panda 1.4/16v	100hp	0,4342	1.954,02
FIAT	punto 1.2/60cv	mod.2007	0,3618	1.628,15
FIAT	punto evo 1.2	65cv	0,3687	1.659,16
FIAT	punto evo 1.4	77cv	0,4054	1.824,39
FIAT	punto evo 1.4 m.air	105cv	0,4368	1.965,44
FIAT	sedici 1.6/16v 4x2	120cv mod.2009	0,4863	2.188,21
FIAT	sedici 1.6/16v 4x4	120cv mod.2009	0,5076	2.284,23
FIAT	seicento 1.1 54cv	mod.2005	0,3412	1.535,25
FIAT	stilo m.w. 1.4/16v 90cv	S.W.	0,4685	2.108,21
FIAT	stilo m.w. 1.6/16v 105cv	s.w.	0,5066	2.279,52
FORD	c-max 1.8 125cv	mod.2007	0,5341	2.403,35
FORD	fiesta 1.2/16v 60cv	mod.2009	0,3631	1.634,16
FORD	fiesta 1.2/16v 82cv	mod.2009	0,3744	1.684,61
FORD	fiesta 1.4/16v 96cv	mod.2009	0,4249	1.912,17
FORD	fiesta 1.6/16v 120cv	mod.2009	0,4585	2.063,25
FORD	focus 1.6/16v 100cv	coupè-cabriolet	0,5499	2.474,64
FORD	focus 1.6/16v 115cv	5 porte mod.2008	0,4841	2.178,36
FORD	focus 1.6/16v 115cv	s.w. mod.2008	0,4903	2.206,51
FORD	focus 1.6/16v 115cv	3 porte mod.2008	0,4903	2.150,21
FORD	focus 2.5t 20v rs	305cv	0.7700	3.464,79
FORD	focus st 2.5t 20v 225cv	3p. mod.2008	0,6986	3.143,56
FORD	focus st 2.5t 20v 225cv	5p. mod.2008	0,0980	3.171,71
FORD	fusion 1.4/16v 80cv	mod.2006	0,7048	1.975,56
FORD	fusion 1.6/16v 100cv	m0d.2006	0,4680	2.106.20
FORD	galaxy 2.0/16v	145cv mod.2006	0,4660	2.905,74
FORD				
	galaxy 2.3/16v	161cv	0,7260	3.266,92
FORD	ka 1.2/8v 69cv	mod.2009	0,3475	1.563,62
FORD	mondeo 2.0 145cv	berlina mod.2007	0,6018	2.708,31
FORD	mondeo 2.0 145cv	s.w. mod.2007	0,6081	2.736,46
FORD	mondeo 2.3 161cv	6tr. berlina	0,6864	3.088,70
FORD	mondeo 2.3 161cv	6tr. sw	0,6926	3.116,85
FORD	mondeo 2.5/20v 220cv	berlina mod.2008	0,7206	3.242,78
FORD	mondeo 2.5/20v 220cv	s.w. mod.2008	0,7269	3.270,93
FORD	s-max 2.0/16v 145cv	5 porte	0,6319	2.843,73
FORD	s-max 2.3 161cv	6tr.	0,7194	3.237,18
FORD	s-max 2.5/20v 220cv	5 porte	0,7372	3.317,43
HONDA	accord 2.0 i-vtec 155cv	mod.2008	0,6154	2.769,26
HONDA	accord 2.0 i-vtec 155cv	sw mod.2008	0,6293	2.832,03
HONDA	accord 2.4 i-vtec 200cv	mod.2008	0,7577	3.409,64
HONDA	accord 2.4 i-vtec 200cv	sw mod.2008	0,7781	3.501,64
HONDA	civic 1.4 83cv	5 porte	0,4667	2.100,06
HONDA	civic 1.8 140cv	mod.2006	0,5368	2.415,40
HONDA	civic 2.0/16v 201cv	3 porte	0,6531	2.939,04
HONDA	civic hybrid 1.3	116cv	0,5203	2.341,50
HONDA	fr-v 1.7/16v vtec	125cv 5 porte	0,5327	2.397,18
HONDA	fr-v 2.0/16v i-vtec	150cv 5 porte	0,6445	2.900,14
HONDA	insight 1.3 98cv	ibrida	0,4647	2.090,95
HONDA	jazz 1.2 90cv	mod.2009	0,3734	1.680,37
HONDA	jazz 1.4 99cv	mod.2009	0,4305	1.937,31
HYUNDAI	accent 1.4 97cv	3 porte	0,4375	1.968,97
HYUNDAI	accent 1.4 97cv	4 porte	0,4096	1.843,22
HYUNDAI	coupe 1.6/16v	105cv mod.2005	0,5169	2.326,05
HYUNDAI	coupe 2.0/16cv	143cv mod.2005	0,5798	2.609,02
HYUNDAI	coupe 2.7/24v v6	167cv mod.2005	0,6771	3.047,14
HYUNDAI	getz 1.1 12v	66cv	0,3512	1.580,55
HYUNDAI	getz 1.4 16v	97cv	0,4113	1.850,82

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO	FRINGE BENEFIT
			A 15.000 KM	ANNUALE
HYUNDAI	i10 1.1/12v	66cv	0,3300	1.485,05
HYUNDAI	i10 1.2/16v	78cv	0,3748	1.686,65
HYUNDAI	i20 1.2 78 cv	classic	0,3834	1.725,42
HYUNDAI	i20 1.4/16v 100cv	5 porte	0,4240	1.908,07
HYUNDAI	i30 1.4	109cv	0,4353	1.958,82
HYUNDAI	i30 1.6	122cv	0,4853	2.183,70
HYUNDAI	i30 cw 1.6/16v 126cv	station wagon	0,4622	2.079,68
HYUNDAI	matrix 1.6 103cv	5p.mod.2004	0,4826	2.171,77
INFINITI	g37 gt 320cv	cabrio	1,0179	4.580,44
INFINITI	g37 v6 320cv	berlina	0,8911	4.010,00
INFINITI	g37 v6 320cv	coupé	0,9061	4.077,56
JAGUAR	xf 3.0 v6	238cv	0,9592	4.316,41
JAGUAR	xf 5.0 v8 283cv	portfolio	1,2112	5.450,18
JAGUAR	xf sv8 4.2 v8	416cv	1,3186	5.933,62
JAGUAR	xfr 5.0 v8 s/c	mod. 2009	1,3891	6.250,91
JAGUAR	xk 5.0 v8 385cv	coupé	1,3252	5.963,29
JAGUAR	xk 5.0 v8 convertibile	385cv cabrio	1,3944	6.274,84
JAGUAR	xk 60 3.5 convertibile	256cv cabrio	1,2743	5.734,25
JAGUAR	xk 60 v8 256cv	coupé	1,2050	5.422,70
JAGUAR	xkr 4.2/32v v8 416cv	cabrio	1,5132	6.809,34
JAGUAR	xkr 5.0 v8 convertibile	510cv cabrio	1,5702	7.066,01
JAGUAR	xkr 5.0 v8 coupé	510cv	1,5010	6.754,46
JAGUAR	x-type 2.5/24V v6 196cv	berlina mod.2008	0,8035	3.615,57
JAGUAR	x-type 2.5/24v v6 196cv	s.w.mod.2008	0,8226	3.701,70
JAGUAR	x-type 3.0/24v v6 230cv	s.w. mod.2008	0,8985	4.043,38
JAGUAR	x-type 3.0/24v v6 230cv	berlina mod.2008	0,8815	3.966,95
KIA	carnival 2.7 v6 24v	189cv mod.2006	0,8023	3.610,13
KIA	cee d 1.4	109cv	0,4409	1.984,11
KIA	cee d 1.4 109cv	s.w.	0,4503	2.026,31
KIA	cee d 1.6	122cv	0,4760	2.142,06
KIA	cee d 1.6	126cv sw	0,4674	2.103,10
KIA	cee d 1.6 122cv	s.w.	0,4692	2.111,25
KIA	picanto 1.0/12v 62cv	mod. 2008	0,3353	1.508,99
KIA	picanto 1.1/12v 65cv	mod. 2008	0,3579	1.610,60
KIA	rio 1.4/16v	97cv	0,4021	1.809,32
KIA	rio 1.6/16v	112cv	0,4598	2.068,88
KIA	soul 1.6 cvvt	126cv	0,4640	2.087,94
LAMBORGHINI	gallardo superleggera	530cv coupé	2,3518	10.583,15
LANCIA	delta 1.4 t-jet 120cv	mod.2008	0,5247	2.361,34
LANCIA	delta 1.4 t-jet 150cv	mod.2008	0,5466	2.459,64
LANCIA	delta 1.8 di-turbo sportronic	200cv	0,6409	2.884,12
LANCIA	musa 1.4 16v 95cv	mod.2008	0,4673	2.103,01
LANCIA	musa 1.4 8v 77cv	mod.2008	0,4367	1.965,27
LANCIA	ypsilon 1.2/60cv	mod.2008	0,3665	1.649,20
LANCIA	ypsilon 1.4/16v 95cv	mod.2008	0,4347	1.956,03
LANCIA	ypsilon 1.4/77cv	mod.2008	0,3969	1.786,08
LEXUS	gs 300	mod.2005	0,9661	4.347,41
LEXUS	gs 450h	berlina	1,0425	4.691,39
LEXUS	is 250 2.5/24v v6	208cv	0,7754	3.489,48
LEXUS	ls 460	berlina	1,4082	6.336,92
LEXUS	sc 430 32v v8 286cv	2 PORTE	1,2466	5.609,76
LOTUS	elise 1.8 192cv	coupé	0,8287	3.729,05
MASERATI	coupé gt 4.2	390cv 2 porte	1,4328	6.447,47
MASERATI	gransport 4.2 v8 400cv	coupé	1,5969	7.186,15
MASERATI	gransport 4.2 v8 400cv	spider	1,6617	7.477,47
MASERATI	quattroporte 4.2 v8	400cv berlina	1,6045	7.220,46
MASERATI	quattroporte 4.7	sport gt s	1,8117	8.152,54
		1-1 J	,	,

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MAZDA	2 1.3	75cv	0,3829	1.723,20
MAZDA	2 1.3	86 cv	0,4059	1.826,43
MAZDA	2 1.5	103cv	0,4434	1.995,50
MAZDA	3 1.6/16v 105cv	mod. 2009	0,4972	2.237,27
MAZDA	3 2.0/16v 150cv euro 5	mod. 2009	0,6054	2.724,49
MAZDA	3 2.0/16v 151cv euro 5	mod. 2009	0,5734	2.580,12
MAZDA	3 2.3 mzr disi 260cv	mod.2009	0,7516	3.382,16
MAZDA	5 1.8/16v 115cv	5 porte	0,5797	2.608,79
MAZDA	5 2.0/16v 145cv	5 porte	0,6247	2.810,95
MAZDA	6 1.8/16v 120cv	s.w. mod.2008	0,5807	2.613,35
MAZDA	6 1.8/16v 120cv	berlina mod.2008	0,5693	2.561,85
MAZDA	6 2.0/16v 147cv	berlina mod.2008	0,6101	2.745,43
MAZDA	6 2.0/16v 147cv	s.w. mod.2008	0,6215	2.796,93
MAZDA	6 2.5/16v 170cv	berlina mod.2008	0,6903	3.106,50
MAZDA	6 2.5/16v 170cv	s.w. mod.2008	0,6919	3.113,48
MAZDA	cx-7 2.3/16v	260cv	0,8160	3.672,14
MAZDA	mx-5 1.8l 16v 126cv	cabrio	0,5746	2.585,67
MAZDA	mx-5 1.8l 16v 126cv	coupé	0,6097	2.743,70
MAZDA	mx-5 2.0l 16v 160cv	cabrio	0,6440	2.898,06
MAZDA	mx-5 2.0l 16v 160cv	coupé	0,6603	2.971,26
MERCEDES	A 160 1.5/16V	95CV	0,5136	2.311,04
MERCEDES	A 160 1.5/16V blue efficiency	95CV EURO 5	0,5027	2.262,16
MERCEDES	A 180 1.7/16V	116CV	0,5344	2.404,71
MERCEDES	A 180 1.7/16V blue efficiency	116CV EURO 5	0,5282	2.376,79
MERCEDES	A 200 2.0/16V	136CV	0,5981	2.691,35
MERCEDES	A 200 2.0/16V TURBO	193CV	0,6487	2.918,93
MERCEDES	B 160 95cv blue efficiency	euro5	0,5426	2.441,72
MERCEDES	B 180 116cv blue efficiency	euro5	0,5595	2.517,89
MERCEDES	B 200 136cv blue efficiency	euro5	0,6190	2.785,63
MERCEDES	B 200 turbo	193cv	0,6665	2.999,08
MERCEDES	c 180 1.6 kompr. blue efficiency	156cv	0,6369	2.866,24
MERCEDES	c 180 1.6 kompr. blue efficiency	156cv s.w.	0,7762	3.492,68
MERCEDES	c 200 1.8 kompr.	184cv	0,7164	3.223,93
MERCEDES	c 200 1.8 kompr.	184cv sw	0,7353	3.308,84
MERCEDES	c 250 1.8 cgi blue efficiency	204cv euro 5	0,7574	3.408,19
MERCEDES	c 250 1.8 cgi blue efficiency	204cv euro 5 sw	0,7808	3.513,75
MERCEDES	c 300 3.0 v6	231cv euro 5	0,8351	3.757,97
MERCEDES	c 300 3.0 v6	231cv euro 5 sw	0,8540	3.842,88
MERCEDES	c 300 3.0 v6 4matic	231cv euro 5	0,8773	3.947,83
MERCEDES	c 350 3.5 v6	272cv euro 5	0,9122	4.104,72
MERCEDES	c 350 3.5 v6	292cv euro 5 sw	0,9325	4.196,31
MERCEDES	c 350 3.5 v6 4matic	272cv euro 5	0,9384	4.222,97
MERCEDES	c 350 cgi 3.5 v6 blue efficiency	292cv	0,9024	4.060,80
MERCEDES	c 63 v8 457cv	berlina	1,2158	5.471,09
MERCEDES	c 63 v8 457cv	S.W.	1,2352	5.558,47
MERCEDES	cl 500 5.5 v8	388cv euro 5	1,6393	7.376,65
MERCEDES	cl 500 5.5 v8 4matic	388cv euro 5	1,7125	7.706,07
MERCEDES	cl 600 v12	517cv	2,0197	9.088,50
MERCEDES	cl 63 amg v8	525cv	2,0516	9.232,33
MERCEDES	clc 160 blue efficiency 129cv	sportcoupé	0,6219	2.798,76
MERCEDES	clc 180 kompr tps 143cv	sportcoupé	0,6788	3.054,59
MERCEDES	clc 200 kompr tps 184cv	sportcoupé	0,6983	3.142,49
MERCEDES	clc 250 v6 204cv	sportcoupé euro 5	0,8147	3.666,22
MERCEDES	clc 350 v6 272cv	sportcoupé	0,8369	3.766,15
MERCEDES	clk 200 kompr. 184cv	cabrio	0,8534	3.840,17
MERCEDES	clk 200 kompr. 184cv	coupé	0,8009	3.603,92
MERCEDES	clk 280 v6	231cv coupé	0,8873	3.992,65

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	clk 280 v6	231cv cabrio	0,9452	4.253,41
MERCEDES	clk 350 v6	272cv cabrio	1,0141	4.563,54
MERCEDES	clk 350 v6	272cv coupé	0.9632	4.334,38
MERCEDES	clk 500 v8 388cv	cabrio	1,2193	5.486,65
MERCEDES	clk 500 v8 388cv	coupé	1,1621	5.229,45
MERCEDES	clk 63 amg v8 481cv	cabrio	1,4944	6.724,69
MERCEDES	clk 63 amg v8 481cv	coupé	1,4380	6.470,83
MERCEDES	cls 300 3.0 v6	231cv euro 5	1,0234	4.605,47
MERCEDES	cls 350 cgi 3.5 v6	292cv	1,0839	4.877,59
MERCEDES	cls 500 5.5 v8	224cv euro 5	1,2578	5.660,27
MERCEDES	cls 63 amg 514cv	coupé	1,6309	7.339,10
MERCEDES	e 200 cgi 184cv blue efficiency	berlina euro 5	0,7780	3.501,11
MERCEDES	e 250 cgi 204cv blue efficiency	berlina euro5	0,8391	3.775,75
MERCEDES	e 250 cgi 204cv blue efficiency	coupé euro 5	0,8190	3.685,71
MERCEDES	e 350 4matic 272cv blue efficiency	berlina euro 5	1,0187	4.583,99
MERCEDES	e 350 cgi 292cv blue efficiency	coupé euro 5	0,9669	4.350,86
MERCEDES	e 350 cgi 292cv blue efficiency	s.w. euro5	0,9886	4.448,78
MERCEDES	e 350 cgi v6 292cv blue efficiency	berlina euro 5	0,9673	4.352,80
MERCEDES	e 500 v8 388cv	s.w. euro5	1,1772	5.297,20
MERCEDES	e 500 v8 388cv	berlina euro 5	1,1792	5.306,32
MERCEDES	e 500 v8 388cv	coupé euro 5	1,1420	5.138,89
MERCEDES	e 500 v8 4matic 388cv	berlina euro 5	1,1884	5.347,84
MERCEDES	r 350 v6 272cv	mod.2007	0,9933	4.470,03
MERCEDES	r 500 v8 387cv	mod.2007	1,2319	5.543,64
MERCEDES	s 350 v6 272cv	euro 5	1,2749	5.737,10
MERCEDES	s 350 v6 272cv 4matic	euro 5	1,3100	5.895,20
MERCEDES	s 400 hybrid	299cv	1,3040	5.867,90
MERCEDES	s 450 4matci v8 340cv	EURO 5	1,4021	6.309,63
MERCEDES	s 450 v8 340cv	euro 5	1,3655	6.144,55
MERCEDES	s 500 4matic v8 387cv	euro 5	1,4916	6.712,15
MERCEDES	s 500 v8 387cv	EURO 5	1,4572	6.557,54
MERCEDES	s 600 v12 612cv	euro 5	2,0494	9.222,08
MERCEDES	s 63 amg v8	525cv	1,9085	8.588,21
MERCEDES	sl 300 3.0 v6	231cv euro 5	1,2299	5.534,70
MERCEDES	sl 350 3.5 v6	315cv euro 5	1,3074	5.883,36
MERCEDES	sl 500 5.5 v8	388cv euro 5	1,5490	6.970,41
MERCEDES	sl 55 kompressor v8	517cv	1,8576	8.359,02
MERCEDES	sl 600 biturbo v12	517cv	1,8566	8.354,59
MERCEDES	sl 65 biturbo v12	612cv	2,5588	11.514,74
MERCEDES	slk 200 kompr.	184cv	0,7671	3.452,08
MERCEDES	slk 300 v6	231cv	0,8739	3.932,64
MERCEDES	slk 350 v6	305cv	0,9641	4.338,57
MERCEDES	slk 55 amg v8	360cv	1,2123	5.455,22
MERCEDES	vaneo 1.6/102cv	FAMILY	0,5665	2.549,46
MERCEDES	vaneo 1.9/125cv	FAMILY	0,6125	2.756,04
MERCEDES	viano 3.0 190cv	4 porte	0,8651	3.893,05
MERCEDES	viano 3.5 231cv	4 porte	0,9210	4.144,46
MINI	nuova mini cooper 1.6	120cv mod.2008	0,4854	2.184,20
MINI	nuova mini cooper 1.6 115cv	cabrio mod.2008	0,5487	2.469,00
MINI	nuova mini cooper 1.6 120cv	clubman	0,5032	2.264,38
MINI	nuova mini cooper s 1.6	175cv mod.2008	0,5506	2.477,79
MINI	nuova mini cooper s 1.6 170cv	cabrio mod.2008	0,6227	2.802,11
MINI	nuova mini cooper s 1.6 175cv	clubman	0,5686	2.558,69
MINI	nuova mini jew 1.6	211cv mod.2008	0,6351	2.857,97
MINI	nuova mini jcw 1.6 211cv	clubman 95cv mod.2008	0,6533	2.940,03
MINI	nuova mini one 1.4		0,4516	2.032,33
MINI	nuova mini one 1.6 90cv	cabrio mod.2008	0,5244	2.359,89

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MITSUBISHI	colt 1.1/12v	75cv mod.2004	0,3757	1.690,76
MITSUBISHI	colt 1.3/16v	95cv mod.2004	0,4259	1.916,43
MITSUBISHI	colt 1.5/16v 109cv	cabrio	0,4764	2.143,59
MITSUBISHI	colt 1.5/16v t 150cv	cabrio	0,5440	2.448,20
MITSUBISHI	colt 1.5/16v turbo	150cv	0,5034	2.265,14
MITSUBISHI	lancer 1.5 4p 109cv	mod.2009	0,4860	2.187,00
MITSUBISHI	lancer 1.8 4p 143cv	mod.2009	0,5668	2.550,47
MITSUBISHI	lancer 1.8 sportback 143cv	mod.2009	0,5574	2.508,13
MITSUBISHI	lancer evolution 2.0 t s-awc	295cv	0,8807	3.963,34
NISSAN	qt-r 3.8 v6	480cv	1,2877	5.794,50
NISSAN	micra 1.2 16v	80cv	0,3861	1.737,32
NISSAN	micra 1.4 16v	88cv	0,3801	1.896,10
				2.057,86
NISSAN	micra 1.4/16v 88cv	coupé-cabrio	0,4573	
NISSAN	micra 1.6/16v	110cv	0,4754	2.139,20
NISSAN	micra 1.6/16v 110cv	coupé-cabrio	0,4940	2.223,09
NISSAN	note 1.4 /16v 88cv	5 porte	0,4164	1.873,67
NISSAN	note 1.6/16v 110cv	5 porte	0,4666	2.099,56
NISSAN	pixo 1.0/12v	68cv	0,3100	1.394,85
NISSAN	qashqai 1.6/16v	115cv	0,5100	2.295,00
NISSAN	qashqai 2.0/16v	141cv	0,5982	2.691,88
NISSAN	qashqai 2.0/16v 4wd	141cv	0,6266	2.819,57
NISSAN	qashqai+2 1.6/16v	115cv	0,5346	2.405,50
NISSAN	qashqai+2 2.0/16v	140cv	0,6181	2.781,44
OPEL	agila 1.0 12v 65cv	mod.2008	0,3490	1.570,45
OPEL	agila 1.2 16v 86cv	mod.2008	0,3831	1.724,11
OPEL	astra 1.4/16v 90cv	twinport 5 p. mod.2004	0,4731	2.128,80
OPEL	astra 1.4/16v 90cv	twinport s.w. mod.2004	0,4795	2.157,66
OPEL	astra 1.6/16v 115cv	5 porte	0,4957	2.230,48
OPEL	astra 1.6/16v 115cv	coupé/cabrio	0,5495	2.472,56
OPEL	astra 1.6/16v 115cv	S.W.	0,5031	2.263,74
OPEL	astra 1.6/16v t 180cv	coupé cabrio	0,6273	2.822,70
OPEL	astra 1.8/16v 140cv	5 porte	0,5517	2.482,64
OPEL	astra 1.8/16v 140cv	coupé/cabrio	0,6003	2.701,18
OPEL	astra 1.8/16v 140cv	S.W.	0,5591	2.515,90
OPEL	astra gtc 1.4/14v twinp.	9ocv 3 porte	0,4751	2.138,17
OPEL	astra gtc 1.6/16v 115cv	3 porte	0,4986	2.243,55
OPEL	astra gtc 1.8/16v	140cv 3 porte	0,5517	2.482,64
OPEL	astra gtc 2.0/16v t	240cv opc	0,7216	3.247,41
OPEL	combo 1.4 twinport	90cv tour	0,4394	1.977,47
OPEL	corsa 1.0/12v 60cv	mod.2007	0,3735	1.680,71
OPEL	corsa 1.2/16v 80cv	mod.2007	0,3861	1.737,60
OPEL	corsa 1.4/16v 90cv	mod.2007	0,4300	1.935,05
OPEL	corsa 1.6 turbo 16v	150cv	0,5482	2.467,09
OPEL	corsa opc 1.6/16v t	192cv	0,5814	2.616,44
OPEL	gt 2.0/16v t	260cv	0,7385	3.323,06
OPEL	Insignia 1.6 t 180cv	berlina euro 5	0,6018	2.707,88
OPEL	Insignia 1.6 t 180cv	s.w. euro 5	0,6116	2.752,40
OPEL	insignia 2.0 t 220 cv	berlina euro 5	0.6807	3.063,09
OPEL	insignia 2.0 t 220cv	s.w. euro 5	0,6835	3.075,80
OPEL	meriva 1.4/16v	90cv	0,4592	2.066,33
OPEL	meriva 1.6/16v	105cv	0,4911	2.209,77
OPEL	meriva 1.6/16v t 180cv	opc	0,6007	2.703,30
OPEL	meriva 1.8/16v 125cv	mod.2006	0,5465	2.459,07
OPEL	tigra twintop 1.4/16v	90cv coupé/spider	0,4847	2.181,27
OPEL	tigra twintop 1.4/16v	125cv coupé/spider	0,5620	2.528,98
OPEL	vivaro 2.0/16v 120	117cv combi	0,7086	3.188,76
	zafira 1.6/16v 115cv	mod.2008	0,7080	
OPEL	jzalila 1.0/10v 1100v	1110u.2000	0,5201	2.367,32

	1		совто	EDINCE	
MARCA	MODELLO	SERIE		FRINGE	
	MODELLO	SERIE	CHILOMETRICO	BENEFIT	
ODEL	=ofire 1 0/10x 110xx	mad 2000	A 15.000 KM	ANNUALE	
OPEL	zafira 1.8/16v 140cv	mod.2008	0,5707	2.568,34	
OPEL	zafira 2.0/16v turbo 240cv	mod.2008	0,7415	3.336,68	
PEUGEOT	1007 1.4	73cv	0,4456	2.005,41	
PEUGEOT	1007 1.6/16v	109cv	0,4852	2.183,57	
PEUGEOT	107 1.0	68cv	0,3277	1.474,71	
PEUGEOT	206 plus 1.1 60cv	mod.2009	0,3624	1.630,61	
PEUGEOT	207 1.4 73cv	berlina	0,4163	1.873,14	
PEUGEOT	207 1.4 73cv	S.W.	0,4327	1.947,05	
PEUGEOT	207 1.4/16v 88cv	berlina	0,4529	2.038,16	
PEUGEOT	207 1.4/16v 95cv	berlina	0,4405	1.982,40	
PEUGEOT	207 1.4/16v 95cv	S.W.	0,4355	1.959,74	
PEUGEOT	207 1.6/16v 120cv	berlina	0,4768	2.145,46	
PEUGEOT	207 1.6/16v 120cv	coupé-cabrio	0,5071	2.281,98	
PEUGEOT	207 1.6/16v 120cv	S.W.	0,4941	2.223,23	
PEUGEOT	207 1.6/16v 150cv	berlina	0,5026	2.261,56	
PEUGEOT	207 1.6/16v 150cv	coupé-cabrio	0,5509	2.478,89	
PEUGEOT	207 1.6/16v 174cv	gti	0,5642	2.538,97	
PEUGEOT	308 1.4/16v 95cv	berlina	0,4666	2.099,84	
PEUGEOT	308 1.4/16v 95cv	sw	0,4693	2.111,86	
PEUGEOT	308 1.6/16v 120cv	berlina	0,4927	2.217,37	
PEUGEOT	308 1.6/16v 120cv	sw	0,5029	2.263,18	
PEUGEOT	308 1.6/16v 150cv	berlina	0,5394	2.427,25	
PEUGEOT	308 1.6/16v 150cv	sw	0,5587	2.513,93	
PEUGEOT	308 1.6/16v 175cv	berlina	0,5765	2.594,35	
PEUGEOT	308 1.6/16v 175cv	sw	0,5890	2.650,62	
PEUGEOT	407 1.8/16v 125cv	berlina	0,5600	2.519,78	
PEUGEOT	407 1.8/16v 125cv	s.w.	0,5724	2.575,78	
PEUGEOT	607 2.2/16v 163cv	berlina	0,8091	3.640,93	
PEUGEOT	607 3.0 v6 24v 211cv	berlina	0,9049	4.072,20	
PEUGEOT	807 2.0/16v	140cv	0,6563	2.953,54	
PEUGEOT	bipper tepee 1.4 75cv	mod.2009	0.4303	1.936,33	
PEUGEOT	ranch 1.6/16v 109cv	mod.2006	0,4922	2.214,76	
PORSCHE	911 carrera 345cv	cabrio	1,3605	6.122,04	
PORSCHE	911 carrera 345cv	coupé	1,2435	5.595,93	
PORSCHE	911 carrera 4s 385cv	cabrio	1,5373	6.917,98	
PORSCHE	911 carrera 4s 385cv	coupé	1,4421	6.489,61	
PORSCHE	911 carrera quattro	345cv cabrio	1,4225	6.401,20	
PORSCHE	911 carrera quattro	345cv coupé	1,3265	5.969.34	
PORSCHE	911 carrera s 385cv	cabrio	1,4761	6.642,31	
PORSCHE	911 carrera s 385cv	coupé	1,3801	6.210,45	
PORSCHE	911 turbo 480cv	coupé	1,8026	8.111,80	
PORSCHE	boxster 2.7	245cv	0,8887	3.999,18	
PORSCHE	boxster s 3.4	295cv	1,0185	4.583,09	
PORSCHE	cayman 2.7	245cv	0,9200	4.139,94	
PORSCHE	cayman s 3.4	295cv	1,0655	4.794,79	
PORSCHE	panamera 4s 4.8 8v	400cv	1,4658	6.596,21	
PORSCHE	panamera 48 4.8 8v	400cv	1,4008	6.417,39	
PORSCHE	panamera turbo 4.8 8v	500cv	1,4261	8.082,55	
	·	<u> </u>	0,4085		
RENAULT RENAULT	clio 1.2 16v 101cv sportour	SW	0,4085	1.838,15 1.768,04	
		SW			
RENAULT	clio 1.6 16v 111cv sportour	SW	0,4852	2.183,29 2.772,28	
RENAULT	clio 2.0/16v	200cv	0,6161		
RENAULT	clio storia 1.2/58cv	mod.2004	0,3566	1.604,52	
RENAULT	espace 2.0/16v 136cv	mod.2006	0,6583	2.962,13	
RENAULT	grand modus 1.2/16v	101cv	0,4176	1.879,10	
RENAULT	grand modus 1.2/16v	75cv	0,3990	1.795,34	
RENAULT	grand modus 1.6/16v	113cv	0,4835	2.175,70	

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
RENAULT	kangoo 1.6 16v 105cv	mod.2008	0,5037	2.266,74
RENAULT	kangoo 1.6/16v	90cv	0,4902	2.205,88
RENAULT	laguna 2.0 turbo 205cv	coupé	0,7483	3.367,47
RENAULT	laguna 2.0/16v 140cv	berlina	0,6122	2.754,87
RENAULT	laguna 2.0/16v 140cv	sportour s.w.	0,6196	2.788,13
RENAULT	laguna 2.0/t 205cv	gt berlina	0,6908	3.108,47
RENAULT	laguna 2.0/t 205cv	gt sportour sw	0,6991	3.146,00
RENAULT	laguna 3.5 v6 240cv	coupé	0,8499	3.824,53
RENAULT	megane iii 1.4/16v 130cv s.tour	mod.2009 s.w.	0,5061	2.277,42
RENAULT	megane iii 1.6/ 16v 110cv	mod. 2009 coupè	0,5055	2.274,67
RENAULT	megane iii 1.6/16v 110cv	mod.2009	0,4906	2.207,69
RENAULT	megane iii 1.6/16v 110cv s.tour	mod.2009 s.w.	0,4972	2.237,24
RENAULT	megane iii 2.0/16v 140cv	mod.2009	0,5735	2.580,84
RENAULT	megane iii 2.0/16v 140cv	mod.2009 coupè	0,5785	2.603,36
RENAULT	megane iii 2.0/16v 180cv	mod.2009 coupè	0,5891	2.650,91
RENAULT	modus 1.2/16v 101cv	mod.2008	0,4176	1.879,10
RENAULT	modus 1.2/16v 75cv	mod.2008	0,3990	1.795,34
RENAULT	modus 1.6/16v 113cv	mod.2008	0,5023	2.260,53
RENAULT	scenic 1.4/16v 130cv	mod.2009	0,5468	2.460,45
RENAULT	scenic 1.6/16v 110cv	mod.2009	0,5292	2.381,60
RENAULT	scenic x-mod 1.4/16v	130cv	0,5333	2.399,77
RENAULT	scenic x-mod 1.4/16v	110cv	0,5333	2.341.98
RENAULT	twingo 1.2 75 cv	benzina e gpl	0,3856	1.735,07
RENAULT	twingo 1.2/16v 75cv	mod.2007	0,3645	
RENAULT	twingo 1.2/16v / 100cv	mod.2007	0,3045	1.640,29 1.832,45
RENAULT	twingo 1.2/16V t 100cV	mod.2007	0,4072	1.592,30
RENAULT	twingo 1.6/16v rs	133cv	0,4746	2.135,81
SAAB	9-3 CABRIO 1.8T 9-3 cabrio 2.0t 175cv	150cv	0,7285	3.278,27
SAAB SAAB		mod.2008	0,7509	3.379,20
_	9-3 cabrio 2.0t 210cv	mod.2008	0,8083	3.637,20
SAAB	9-3 cabrio 2.8 v6 t	280cv mod.2008	0,9442	4.248,68
SAAB	9-3 sport sedan 1.8i	122cv mod.2008	0,6327	2.847,20
SAAB	9-3 sport sedan 1.8t	150cv mod.2008	0,6545	2.945,37
SAAB	9-3 sport sedan 2.0t	175cv mod.2008	0,6850	3.082,32
SAAB	9-3 sport sedan 2.0t	210cv mod.2008	0,7627	3.432,25
SAAB	9-3 sport sedan 2.8 v6 t	280cv mod.2008	0,8824	3.970,86
SAAB	9-3 sporthatch 1.8i	122cv s.w.mod.2008	0,6468	2.910,74
SAAB	9-3 sporthatch 1.8t	150cv s.w. mod.2008	0,6741	3.033,36
SAAB	9-3 sporthatch 2.0 xwd	210cv mod.2008	0,7899	3.554,59
SAAB	9-3 sporthatch 2.0t	175cv s.w. mod.2008	0,7041	3.168,43
SAAB	9-3 sporthatch 2.0t	210cv s.w. mod.2008	0,7564	3.403,61
SAAB	9-3 sporthatch 2.8 v6 t	280cv mod.2008	0,9034	4.065,27
SAAB	9-5 2.0t 150cv	s.w. mod.2008	0,7406	3.332,82
SAAB	9-5 2.0t 150cv	berlina mod.2008	0,7250	3.262,29
SAAB	9-5 2.3t 185cv	berlina mod.2008	0,7736	3.481,01
SAAB	9-5 2.3t 185cv	s.w. mod.2008	0,7900	3.555,03
SAAB	9-5 2.3t 260cv	berlina mod.2008	0,8451	3.802,84
SAAB	9-5 2.3t 260cv	s.w. mod.2008	0,8561	3.852,43
SEAT	alhambra 1.8/16v turbo	150cv mod.2005	0,6649	2.992,17
SEAT	altea 1.4 tsi	125cv	0,5318	2.393,11
SEAT	altea 1.4/16v	85cv	0,4724	2.125,98
SEAT	altea 1.6 102cv	5 porte	0,5123	2.305,29
SEAT	altea 1.8/16v tfsi	160cv	0,5910	2.659,61
SEAT	altea xl 1.4	85cv	0,4778	2.149,98
SEAT	altea xl 1.4 tsi	125cv	0,5266	2.369,85
SEAT	altea xl 1.6	102cv	0,5062	2.278,05
SEAT	altea xl 1.8 tsi	160cv	0,5861	2.637,49

EEAT	MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SEAT exec 2.0/16v Is 1.00cv euro 5	SEAT	exeo 1.6/16v 102cv	euro 5		
SEAT				-,	•
SEAT				-	
SEAT					
SEAT					
SEAT					
SEAT					
SEAT					· · · · · · · · · · · · · · · · · · ·
SEAT Ibiza 1.8/16v 105cv sport mod.2008 0.4761 2.142,55 SEAT Ieon 1.4/16v 125cv mod.2009 0.4885 2.243,28 SEAT Ieon 1.4/16v 15cv mod.2009 0.4571 2.056,88 SEAT Ieon 1.6/16v 102cv mod.2009 0.5040 2.267,93 SEAT Ieon 1.8/16v 102cv mod.2009 0.5040 2.267,03 SEAT Ieon 2.0 tsi cupra 241cv euro 5 0.6645 2.990,06 SEAT Ieon 2.0 tsi fc 21tcv euro 5 0.6198 2.789,30 SKODA fabia 1.2/70cv mod.2007 0.3844 1.639,73 SKODA fabia 1.2/70cv mod.2007 0.3847 1.731,30 SKODA fabia 1.6/16v 105cv mod.2007 0.4221 1.908,30 SKODA fabia wagon 1.2 60cv sw mod.2007 0.4522 2.034,90 SKODA fabia wagon 1.6 105cv sw mod.2008 0.3702 1.665,71 SKODA fabia wagon 1.6 105cv sw mod.2008 0.4298 1.934,27 SKODA </td <td></td> <td></td> <td></td> <td></td> <td></td>					
SEAT Ieon 1.4/16v 125cv mod 2009 0.4985 2.243,28 SEAT Ieon 1.6/16v 102cv mod 2009 0.4571 2.056,89 SEAT Ieon 1.6/16v 102cv mod 2009 0.5040 2.267,93 SEAT Ieon 2.0 tsi cupra 241cv euro 5 0.6645 2.990,06 SEAT Ieon 2.0 tsi cupra 241cv euro 5 0.6645 2.990,06 SEAT Ieon 2.0 tsi cupra 241cv euro 5 0.6198 2.789,30 SKODA fabia 1.2/0cv mod 2007 0.3844 1.639,73 SKODA fabia 1.2/16cv mod 2007 0.3847 1.731,30 SKODA fabia 1.4/16v 86cv mod 2007 0.4241 1.908,30 SKODA fabia wagon 1.2 60cv sw mod 2007 0.4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod 2008 0.3702 1.665,71 SKODA fabia wagon 1.4 86cv sw mod 2008 0.3990 1.754,82 SKODA fabia wagon 1.8 6cv sw mod 2008 0.4298 1.934,27 SKODA					
SEAT Ieon 1.4/16v 85cv mod 2009 0.4571 2.056,89 SEAT Ieon 1.6/16v 102cv mod 2009 0.5640 2.267,33 SEAT Ieon 1.8/16v 160cv mod 2009 0.5616 2.267,03 SEAT Ieon 2.0 tsi tcupra 241cv euro 5 0.6645 2.990,06 SEAT Ieon 2.0 tsi tcupra 241cv euro 5 0.6198 2.999,08 SKODA fabia 1.2/760cv mod 2007 0.3644 1.639,73 SKODA fabia 1.2/760cv mod 2007 0.3847 1.731,30 SKODA fabia 1.4/16v 86cv mod 2007 0.4241 1.908,30 SKODA fabia 1.6/16v 105cv mod 2007 0.4522 2.034,90 SKODA fabia wagon 1.6 16cv sw mod 2008 0.3700 1.665,71 SKODA fabia wagon 1.2 16cv sw mod 2008 0.3900 1.754,82 SKODA fabia wagon 1.4 18cv sw mod 2008 0.4298 1.934,27 SKODA fabia wagon 1.5 16cv sw mod 2008 0.4298 1.934,27 SK					
SEAT leon 1.6/16/ 102cv mod 2009 0.5040 2.267,93 SEAT leon 1.8/16/ 160cv mod 2009 0.5616 2.527,02 SEAT leon 2.0 tsi cupra 241cv euro 5 0.6645 2.990,06 SEAT leon 2.0 tsi fr 211cv euro 5 0.6198 2.799,30 SKODA fabia 1.2/60cv mod 2007 0.3844 1.639,37 SKODA fabia 1.2/70cv mod 2007 0.3847 1.731,30 SKODA fabia 1.4/16v 86cv mod 2007 0.4241 1.908,30 SKODA fabia 1.6/16v 105cv mod 2007 0.4221 1.908,30 SKODA fabia wagon 1.2 60cv sw mod 2008 0.3702 1.665,71 SKODA fabia wagon 1.2 86cv sw mod 2008 0.3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod 2008 0.4298 1.934,27 SKODA fabia wagon 1.4 86cv sw mod 2008 0.4614 2.076,28 SKODA fabia wagon 1.6 105cv sw mod 2008 0.4614 2.076,28 S				-,	
SEAT leon 1.8/16v 160cv mod.2009 0.5616 2.527,02 SEAT leon 2.0 tsi fupra 241cv euro 5 0.6645 2.990,06 SEAT leon 2.0 tsi fr 211cv euro 5 0.6198 2.789,30 SKODA fabia 1.2/60cv mod.2007 0.3844 1.639,73 SKODA fabia 1.2/70cv mod.2007 0.4841 1.908,30 SKODA fabia 1.4/16v 86cv mod.2007 0.4822 2.034,90 SKODA fabia 1.6/16v 105cv mod.2007 0.4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0.3702 1.665,71 SKODA fabia wagon 1.6 10cv sw mod.2008 0.3900 1.754,82 SKODA fabia wagon 1.6 10cv sw mod.2008 0.4298 1.934,27 SKODA fabia wagon 1.6 10cv sw mod.2009 0.5122 2.305,00 SKODA octavia 1.6 16v 10cv berlina 0.5151 2.294,60 SKODA octavia 1.6 16v 10cv berlina 0.5151 2.239,42 SKOD					
SEAT leon 2.0 tsi cupra 241cv euro 5 0,6645 2.990,06 SEAT leon 2.0 tsi fr 211cv euro 5 0,6198 2.789,30 SKODA fabia 1.2/60cv mod.2007 0,3844 1.639,73 SKODA fabia 1.2/70cv mod.2007 0,3847 1.731,30 SKODA fabia 1.4/16v 86cv mod.2007 0,4241 1.908,30 SKODA fabia 1.6/16v 105cv mod.2007 0,4522 2.034,90 SKODA fabia 4.6/16v 105cv mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3300 1.764,82 SKODA fabia wagon 1.1 70cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.1 70cv sw mod.2008 0,4614 2.076,28 SKODA fabia wagon 1.6 105cv sw mod.2009 0,5122 2.305,00 SKODA catavia 1.6 102cv berlina 0,5151 2.317,99 SKODA octavia 1.6 102cv berlina 0,5933 2.669,97 SKODA </td <td></td> <td></td> <td></td> <td></td> <td></td>					
SEAT leon 2.0 tsi fr 211cv euro 5 0,6198 2.789,30 SKODA fabia 1.2/60cv mod.2007 0,3644 1.639,73 SKODA fabia 1.2/70cv mod.2007 0,3847 1.731,30 SKODA fabia 1.4/16v 86cv mod.2007 0,4241 1.908,30 SKODA fabia 1.4/16v 86cv mod.2007 0,4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA octavia 1.4 122cv mod.2009 0,5122 2.305,00 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.294,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 1.4 16via 10cv berlina 0,6456 2.995,14 SKODA<					
SKODA fabia 1.2/60cv mod.2007 0,3644 1.639,73 SKODA fabia 1.2/70cv mod.2007 0,3847 1.731,30 SKODA fabia 1.4/16v 86cv mod.2007 0,4241 1.998,30 SKODA fabia 1.6/16v 105cv mod.2007 0,4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4928 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA fabia wagon 1.6 105cv sw mod.2009 0,5122 2.305,00 SKODA octavia 1.6 102cv berlina 0,5112 2.305,00 SKODA octavia 1.6 160cv berlina 0,5110 2.299,40 SKODA octavia 1.6 160cv berlina 0,5110 2.299,42 SKODA octavia 1.8 160cv berlina 0,6456 2.905,14 SKODA <td></td> <td></td> <td></td> <td></td> <td></td>					
SKODA fabia 1.2/70cv mod.2007 0,3847 1.731,30 SKODA fabia 1.4/16v 86cv mod.2007 0,4241 1.908,30 SKODA fabia 1.6/16v 105cv mod.2007 0,4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA fabia wagon 1.6 105cv sw mod.2009 0,5122 2.305,00 SKODA octavia 1.4 122cv mod.2009 0,5122 2.305,00 SKODA octavia 1.6 16v 102cv berlina 0,5111 2.217,99 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.016v tfsi 200cv berlina 0,6318 2.842,97 SKODA octavia 2.016v tfsi 200cv rs berlina 0,6318 2.282,42					
SKODA fabia 1.4/16v 86cv mod.2007 0,4241 1.908,30 SKODA fabia 1.6/16v 105cv mod.2007 0,4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4814 2.076,28 SKODA fabia wagon 1.6 105cv sw mod.2009 0,5122 2.305,00 SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.8 160cv berlina 0,5110 2.299,40 SKODA octavia 1.8 160cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tisi 200cv s berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tisi 200cv s berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tisi 200cv s berlina 0,6456 2.905,14<					
SKODA fabia 1.6/16v 105cv mod.2007 0,4522 2.034,90 SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA octavia 1.6 102cv berlina 0,5112 2.305,00 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,6456 2.905,14 SKODA octavia 2.0 200cv berlina 0,6318 2.842,97 SKODA octavia 2.0 200cv berlina 0,6318 2.842,97 SKODA octavia 2.0 200cv berlina 0,6318 2.842,97 SKODA octavia sw. 1.3 180cv mod.2009 0,5120 2.304,22 SKODA<					
SKODA fabia wagon 1.2 60cv sw mod.2008 0,3702 1.665,71 SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA octavia 1.6 102cv berlina mod.2004 0,5122 2.305,00 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.6 16v 102cv berlina 0,5933 2.669,97 SKODA octavia 1.8 160cv berlina 0,6456 2.905,14 SKODA octavia 2.0 20cv berlina 0,6456 2.295,49 SKODA octavia 2.0 20cv berlina 0,6466 2.295,49 SKODA octavia 2.0 20cv berlina 0,6466 2.295,49 SKODA octavia 2.0 200cv berlina 0,6466 2.295,41 SKODA octavia 2.0 200cv mod.200cv sw.101 2.284,61 SK					
SKODA fabia wagon 1.2 70cv sw mod.2008 0,3900 1.754,82 SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4814 2.076,28 SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 1.8 160cv berlina 0,6456 2.905,14 SKODA octavia 2.0 200cv berlina 0,6318 2.842,97 SKODA octavia 2.0 216v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 1fsi 160cv s.w. 0,6539 2.942,41					
SKODA fabia wagon 1.4 86cv sw mod.2008 0,4298 1.934,27 SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA octavia 1.4 122cv mod.2009 0,5122 2.305,00 SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.6 16V 102cv berlina 0,5933 2.669,97 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 200cv berlina 0,6318 2.905,14 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia 3.8w. 1.8 160cv 4x4 mod.2009 0,6120 2.304,22 SKODA octavia wagon 1.6 102cv sw. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv sw. 0,6593 2.942,41 SKODA octavia wagon 2.0/16v ftsi 200cv rs s.w. 0,6539		· · ·			
SKODA fabia wagon 1.6 105cv sw mod.2008 0,4614 2.076,28 SKODA octavia 1.4 122cv mod.2009 0,5122 2.305,00 SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.6 105v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 200cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,6539 2.942,41 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,6539 2.9		· · ·			
SKODA octavia 1.4 122cv mod.2009 0,5122 2.305,00 SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 200cv berlina 0,6456 2.905,14 SKODA octavia 2.0 200cv rs berlina 0,6456 2.905,14 SKODA octavia 2.0 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55		Š		-,	
SKODA octavia 1.6 102cv berlina mod.2004 0,5151 2.317,99 SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 200cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,5166 2.324,65 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.8 tsi 160cv mod.2007 0,397 2.671,56 <		ů .		 	
SKODA octavia 1.6 16v 102cv berlina 0,5110 2.299,49 SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 20cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v ftsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2007 0,3676 1.654,11				-	
SKODA octavia 1.8 160cv berlina 0,5933 2.669,97 SKODA octavia 2.0 200cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod.2007 0,3676 1.654,11					
SKODA octavia 2.0 200cv berlina 0,6456 2.905,14 SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.6/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 84cv mod.2007 0,3676 1.654,11 SMART fortwo coupé 61cv mod. 2007 0,3455 1.504,80					
SKODA octavia 2.0/16v tfsi 200cv rs berlina 0,6318 2.842,97 SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 ftsi 160cv s.w. 0.5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.6/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod.2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod.2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod.2007 0,3455 1.554,80 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
SKODA octavia s.w. 1.4 122cv mod.2009 0,5120 2.304,22 SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SKODA superb 1.8 tsi 160cv mod.2007 0,3676 1.654,16 SKODA fortwo cabrio 71cv mod.2007 0,3919 1.763,70 SMART fortwo cabrio 84cv mod. 2007 0,3352 1.508,54 <					
SKODA octavia s.w. 1.8 160cv 4x4 mod.2009 0,6191 2.786,17 SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SKODA superb 1.8 tsi 160cv mod.2007 0,3676 1.654,11 SMART fortwo cabrio 71cv mod.2007 0,3919 1.763,70 SMART fortwo cabrio 84cv mod.2007 0,3352 1.508,54 SMART fortwo coupé 61cv mod.2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod.2007 0,3696 1.663,00 <td< td=""><td>SKODA</td><td>octavia 2.0/16v tfsi 200cv</td><td>rs berlina</td><td>0,6318</td><td>2.842,97</td></td<>	SKODA	octavia 2.0/16v tfsi 200cv	rs berlina	0,6318	2.842,97
SKODA octavia wagon 1.6 102cv s.w. mod.2005 0,5166 2.324,65 SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod.2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod.2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod.2007 0,3352 1.508,54 SMART fortwo coupé 84cv mod.2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod.2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod.2007 0,3696 1.683,00 SUBARU	SKODA		mod.2009	0,5120	2.304,22
SKODA octavia wagon 1.8 tfsi 160cv s.w. 0,5902 2.656,08 SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod.2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod.2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod.2007 0,3352 1.508,54 SMART fortwo coupé 84cv mod.2007 0,3455 1.554,80 SMART fortwo coupé 98cv mod.2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod.2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU <				0,6191	
SKODA octavia wagon 2.0/16v tfsi 200cv rs s.w. 0,6539 2.942,41 SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legac	SKODA	octavia wagon 1.6	102cv s.w. mod.2005	0,5166	2.324,65
SKODA roomster 1.2/12v 70cv 0,4021 1.809,55 SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 84cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w. 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150	SKODA	octavia wagon 1.8 tfsi	160cv s.w.	0,5902	2.656,08
SKODA roomster 1.4/16v 86cv 0,4525 2.036,45 SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w. 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv s.w. 0,6621 2.979,30 SUBARU legacy 2.0/16	SKODA	octavia wagon 2.0/16v tfsi	200cv rs s.w.	0,6539	2.942,41
SKODA roomster 1.6/16v 105cv 0,4777 2.149,60 SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy	SKODA	roomster 1.2/12v	70cv	0,4021	1.809,55
SKODA superb 1.8 tsi 160cv mod.2008 0,5937 2.671,56 SMART fortwo cabrio 71cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU	SKODA	roomster 1.4/16v	86cv	0,4525	2.036,45
SMART fortwo cabrio 71cv mod. 2007 0,3676 1.654,11 SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU <	SKODA	roomster 1.6/16v	105cv	0,4777	2.149,60
SMART fortwo cabrio 84cv mod. 2007 0,3919 1.763,70 SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.411,61 SUBARU	SKODA	superb 1.8 tsi 160cv	mod.2008	0,5937	2.671,56
SMART fortwo coupé 61cv mod. 2007 0,3352 1.508,54 SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,9120 4.103,78 SUBARU	SMART	fortwo cabrio 71cv	mod. 2007	0,3676	1.654,11
SMART fortwo coupé 71cv mod. 2007 0,3455 1.554,80 SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI </td <td>SMART</td> <td>fortwo cabrio 84cv</td> <td>mod. 2007</td> <td>0,3919</td> <td>1.763,70</td>	SMART	fortwo cabrio 84cv	mod. 2007	0,3919	1.763,70
SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79		fortwo coupé 61cv	mod. 2007	0,3352	1.508,54
SMART fortwo coupé 84cv mod. 2007 0,3696 1.663,00 SMART fortwo coupé 98cv mod. 2007 0,4221 1.899,55 SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79	SMART	fortwo coupé 71cv	mod. 2007	0,3455	1.554,80
SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79		fortwo coupé 84cv			1.663,00
SUBARU impreza 1.5/16v 107cv s.w. 0,4986 2.243,70 SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79	SMART	fortwo coupé 98cv	mod. 2007	0,4221	1.899,55
SUBARU impreza 2.0/16v 150cv s.w 0,5974 2.688,44 SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79	SUBARU	impreza 1.5/16v 107cv	S.W.	0,4986	2.243,70
SUBARU justy 1.0 12v 69cv 0,3720 1.673,96 SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79					2.688,44
SUBARU legacy 2.0/16v 150cv berlina 0,6621 2.979,30 SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79					
SUBARU legacy 2.0/16v 150cv s.w. 0,6745 3.035,07 SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79					
SUBARU legacy 3.0/24v v6 245cv s.w. mod.2006 0,9636 4.336,27 SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79		<u> </u>			•
SUBARU outback 2.5/16v 173cv 0,7581 3.411,61 SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79		<u> </u>			
SUBARU outback 2.5/16v 165cv awd 5porte 0,7598 3.419,05 SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79		<u> </u>			
SUBARU outback 3.0/24v v6 245cv awd 5 porte 0,9120 4.103,78 SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79					
SUZUKI alto 1.0 68cv 5 porte 0,3060 1.376,79			<u> </u>	_	
1.922,00					
SUZUKI ignis 1.5/16v 99cv 4x4 5 porte 0,4559 2.051,59		-	·		2.051,59

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SUZUKI	splash 1.0 65cv	5 porte	0,3460	1.556,96
SUZUKI	splash 1.2 86cv	5 porte	0,3783	1.702,18
SUZUKI	swift 1.3/16v	92cv 5 porte	0,4158	1.871,05
SUZUKI	swift 1.3/16v 92cv	4x4	0,4391	1.976,10
SUZUKI	swift 1.6/16v	125cv	0,4873	2.193,04
SUZUKI	sx4 1.6/16v 108cv	2wd 5 porte	0,4718	2.123,29
SUZUKI	sx4 1.6/16v 108cv	4wd 5 porte	0,5023	2.260,34
TATA	indica 1.4	85cv 5porte	0,3868	1.740.68
TATA	indigo 1.4	85cv s.w.	0,4352	1.958,54
TOYOTA	auris 1.3 l	100cv	0,4480	2.015,97
TOYOTA	auris 1.6	132cv	0.5001	2.250,47
TOYOTA	avensis 1.6/16v 110cv	BERL.4P.MOD.2003	0,5322	2.394,95
TOYOTA	avensis 1.8/16v 130cv	BERL. 4P.MOD.2003	0,5825	2.621,25
TOYOTA	avensis 1.8/16v 130cv	S.W. 5P.MOD.2003	0,5825	2.621,25
TOYOTA	aygo 1.0	68cv	0,3280	1.476,22
TOYOTA	corolla verso 1.6/16v	110cv 5p. mod.2004	0,5128	2.307,42
TOYOTA	corolla verso 1.8/16v	129cv 5p. mod.2004	0,5769	2.595,91
TOYOTA	ig 1.0 multidrive	68cv	0,3760	1.692,08
TOYOTA	prius 1.8	136cv ibrida	0.5399	2.429,66
TOYOTA	urban cruiser 1.3	100cv	0,4534	2.040,44
TOYOTA	verso 1.6/16v	132cv	0,5161	2.322,51
TOYOTA	verso 1.8/16v	147cv	0,5720	2.574,11
TOYOTA	varis 1.0/12v 69cv	mod.2006	0,3647	1.640,97
TOYOTA	yaris 1.3/16v 101cv	5 porte mod.2009	0,4003	1.801,53
TOYOTA	yaris 1.8/16v	133cv	0,4003	2.368,37
VOLKSWAGEN	caddy 1.4 75cv	5 porte	0,3203	2.215,62
VOLKSWAGEN	caddy 1.6 102cv	5 porte	0,4924	2.308,69
VOLKSWAGEN	cross golf 1.4 tsi	140cv	0,5130	2.626,20
VOLKSWAGEN		140cv	0,5836	
VOLKSWAGEN	eos 1.4/16v tsi eos 1.4/16v tsi	160cv	0,5883	2.493,44 2.647,25
VOLKSWAGEN	eos 2.0/16v tsi	200cv	0,5663	3.014,94
VOLKSWAGEN	eos 3.2 v6 dsg		0,8700	
VOLKSWAGEN	fox 1.2	260cv		3.604,59
		55cv	0,3635	1.635,80
VOLKSWAGEN	fox 1.4	75cv	0,4074	1.833,23
VOLKSWAGEN	golf plus vi serie 1.4	122cv euro 5	0,5237	2.356,71
VOLKSWAGEN	golf plus vi serie 1.6	102cv euro 5	0,5155	2.319,56
VOLKSWAGEN	golf variant 1.2 tsi	150cv euro5 s.w.	0,4574	2.058,10
VOLKSWAGEN	golf variant 1.4 tsi	122cv euro5 s.w.	0,5179	2.330,42
VOLKSWAGEN	golf vi 1.4/16v 122cv	mod.2009	0,4856	2.185,31
VOLKSWAGEN VOLKSWAGEN	golf vi 1.4/16v 160cv golf vi 1.6 102cv	mod.2009	0,5249	2.362,12 2.168.89
VOLKSWAGEN		mod.2009	0,4820	,
	golf vi 2.0/16v gti 211cv	mod.2009	0,6092	2.741,21
VOLKSWAGEN	multivan 3.2 v6 235cv	4motion	1,0250	4.612,28
VOLKSWAGEN	new beetle 1.4 75cv	cabriolet	0,5385	2.423,21
VOLKSWAGEN	new beetle 1.6	102CV	0,5728	2.577,41
VOLKSWAGEN	new beetle 1.6/102CV	CABRIOLET	0,5974	2.688,37
VOLKSWAGEN	new beetle 1.8 T	150cv	0,6017	2.707,73
VOLKSWAGEN	new beetle 1.8 t 150cv	cabrio	0,6474	2.913,39
VOLKSWAGEN	new beetle 2.0	115cv	0,6140	2.763,10
VOLKSWAGEN	new beetle 2.0/115CV	CABRIOLET	0,6679	3.005,73
VOLKSWAGEN	nuova jetta 1.4/16v tsi	140cv	0,5469	2.460,90
VOLKSWAGEN	nuova jetta 1.4/16v tsi	170cv	0,5866	2.639,63
VOLKSWAGEN	nuova jetta 1.6	102cv	0,5151	2.317,91
VOLKSWAGEN	nuova jetta 1.6/16v fsi	115cv	0,5311	2.390,06
VOLKSWAGEN	nuova jetta 2.0/16v fsi	150cv	0,6115	2.751,58
VOLKSWAGEN	nuova jetta 2.0/16v tfsi	200cv	0,6417	2.887,71
VOLKSWAGEN	passat 1.8 16v tsi	160cv	0,6223	2.800,14

			COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO A 15.000 KM	BENEFIT ANNUALE
VOLKSWAGEN	passat 3.6 v6 fsi 299cv	dsg 4mot. berlina	0.9105	4.097.27
VOLKSWAGEN	passat cc 1.8/16v tsi	160cv coupé	0,6534	2.940,12
VOLKSWAGEN	passat cc 3,6 v6 fsi	dsg 4mot. coupé	0,8838	3.977,16
VOLKSWAGEN	passat variant 1.8 16v tsi	160cv	0,6364	2.863,87
VOLKSWAGEN	passat variant 3.6 v6 fsi 299cv	dsg 4mot. sw	0,9216	4.147,42
VOLKSWAGEN	phaethon 4.2 v8 335cv	4mot. tiptr.4 posti	1.4522	6.535,00
VOLKSWAGEN	phaethon 4.2 v8 335cv	4mot. tiptr.5 posti	1,3542	6.093.78
VOLKSWAGEN	phaeton 6.0 w12 450 cv	4mot. tip. 5 posti	1,7114	7.701.18
VOLKSWAGEN	phaeton 6.0 w12 450 cv	4mot. tip. 4 posti	1,7523	7.885,29
VOLKSWAGEN	polo 1.2	60cv mod.2007	0,3831	1.724,00
VOLKSWAGEN	polo 1.2	70cv mod.2007	0,3873	1.742,82
VOLKSWAGEN	polo 1.2 60cv	euro 5	0,3828	1.722,64
VOLKSWAGEN	polo 1.2 70cv	euro 5	0,3927	1.767,22
VOLKSWAGEN	polo 1.2 700V	euro 5	0.4300	1.935.21
VOLKSWAGEN	polo 1.4/16v	80cv	0,4346	1.955,68
VOLKSWAGEN	polo 1.4/10V	105cv	0,4762	2.143,06
VOLKSWAGEN	polo 1.8 t	gti	0,5395	2.427,93
VOLKSWAGEN	polo rio t	80cv	0,4780	2.151,06
VOLKSWAGEN	scirocco 1.4 tsi	122cv	0.5294	2.382.52
VOLKSWAGEN	scirocco 1.4 tsi	160cv	0.5611	2.524.74
VOLKSWAGEN	scirocco 2.0 tfsi	200cv	0,6389	2.875,09
VOLKSWAGEN	sharan 2.0 115cv	mod.2007	0,6468	2.910,38
VOLKSWAGEN	touran 1.4 tsi	140cv	0,5724	2.575,83
VOLKSWAGEN	touran 1.6 102cv	5 porte	0,5724	2.427,33
VOLVO	c30 1.6/16v	100cv	0,5036	2.266,38
VOLVO	c30 2.0/16v d	145cv	0.5886	2.648.72
VOLVO	c30 2.5/20v t5	230cv	0,7306	3.287.90
VOLVO	c70 t5 230cv	cabrio	0,8420	3.789,04
VOLVO	c70 2.4 140cv	cabrio	0,7680	3.455,90
VOLVO	nuova s40 1.6/16v 101cv	berlina	0,5264	2.369,02
VOLVO	nuova s40 2.0/16v 145cv	berlina	0.5995	2.697,63
VOLVO	nuova s40 2.5/20v t5 230cv	awd berlina	0,7648	3.441,56
VOLVO	s60 2.4	140cv mod.2006	0.6955	3.129.53
VOLVO	s60 2.5 t 210cv awd	mod.2006	0,0933	3.587,01
VOLVO	s80 3.0 t6 285cv awd	berlina	0,9549	4.296,95
VOLVO	v50 1.6/16v 101cv	S.W.	0,5496	2.473,19
VOLVO	v50 2.0/16v 145cv	S.W.	0,6120	2.753,93
VOLVO	v50 2.5/20v t5 230cv	awd s.w.	0,7789	3.504,85
VOLVO	v70 3.0 t6 awd 285cv	S.W.	0.9665	4.349.23
VOLVO	xc70 3.2 awd	238cv	0,9005	4.173,96
VOLVO	xc90 4.4/32v v8	315cv awd aut.s.w.	1,1385	5.123,34

AUTOVETTURE A GASOLIO IN PRODUZIONE

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
ALFAROMEO	alfa 147 1.9 jtd	120cv	0,4649	2.092,13
ALFAROMEO	alfa 147 1.9 jtd m-jet	150cv 3 porte	0,4919	2.213,57
ALFAROMEO	alfa 147 1.9 jtd m-jet	150cv 5 porte	0,4959	2.231,45
ALFAROMEO	alfa 147 1.9 jtd-m	ducati corse 170cv	0,5120	2.304,02
ALFAROMEO	alfa 159 1.9 jtdm 120cv	berlina	0,5078	2.285,07
ALFAROMEO	alfa 159 1.9 jtdm 120cv	sportwagon	0,5249	2.362,22
ALFAROMEO	alfa 159 1.9/16v jtdm 150cv	berlina	0,5251	2.363,14
ALFAROMEO	alfa 159 1.9/16v jtdm 150cv	sportwagon	0,5430	2.443,34
ALFAROMEO	alfa 159 2.0 jtdm 170cv	sw	0,5421	2.439,32
ALFAROMEO	alfa 159 2.0 jtdm 170cv	berlina	0,5332	2.399,55
ALFAROMEO	alfa 159 2.4 jtdm 200cv	berlina	0,6135	2.760,89
ALFAROMEO	alfa 159 2.4 jtdm 200cv	sportwagon	0,6224	2.800,66
ALFAROMEO	alfa gt 1.9/16v jtdm	170cv	0,5729	2.577,92
ALFAROMEO	alfa gt 1.9/16v jtdm	150cv	0,5384	2.422,79
ALFAROMEO	brera 2.0 jtdm	170cv	0,5475	2.463,85
ALFAROMEO	brera 2.4/20v jtdm	210cv	0,6440	2.898,14
ALFAROMEO	MITO 1.3 JTDM 16V	90CV	0,3863	1.738,15
ALFAROMEO	mito 1.6 jtdm 16v	120cv	0,4228	1.902,77
ALFAROMEO	spider 2.0 jtdm	170cv	0,4226	2.471,46
	spider 2.4 jtdm			
ALFAROMEO	,	210cv	0,6554	2.949,20
AUDI	a3 2.0 tdi sportback 170cv	quattro euro5	0,5267	2.370,00
AUDI	a3 1.9 tdi 105cv	cabrio	0,5117	2.302,47
AUDI	a3 1.9/16v tdi	105cv	0,4565	2.054,28
AUDI	a3 2.0 16v tdi	170cv euro 5	0,5228	2.352,52
AUDI	a3 2.0 tdi 140cv	cabrio euro5	0,5384	2.422,66
AUDI	a3 2.0 tdi 140cv	sportback euro 5	0,5113	2.300,81
AUDI	a3 2.0/16v quattro tdi 170cv	sportback euro 5	0,5302	2.385,91
AUDI	a3 2.0/16v quattro tdi 170cv	euro 5	0,5396	2.428,00
AUDI	a3 2.0/16v tdi 140cv	euro 5	0,5038	2.267,12
AUDI	a3 2.0/16v tdi quattro 140cv	euro 5	0,5219	2.348,66
AUDI	a3 sportback 1.9 tdi	105cv	0,4879	2.195,72
AUDI	a4 2.0 tdi 120cv	berlina	0,5252	2.363,47
AUDI	a4 2.0 tdi 143cv	berlina	0,5494	2.472,29
AUDI	a4 2.0 tdi 170cv	berlina	0,5488	2.469,43
AUDI	a4 2.7 tdi v6 190cv	berlina	0,6257	2.815,51
AUDI	a4 2.7 tdi v6 190cv mtronik	berlina	0,6393	2.877,03
AUDI	a4 3.0 tdi v6 quattro 240cv	berlina	0,6793	3.056,67
AUDI	a4 allroad 2.0 tdi	170cv	0,6098	2.743,94
AUDI	a4 allroad 3.0 tdi s tronic	240cv	0,7111	3.200,01
AUDI	a4 avant 2.0 tdi	170cv sw	0,5683	2.557,30
AUDI	a4 avant 2.0 tdi 120cv	S.W.	0,5374	2.418,32
AUDI	a4 avant 2.0 tdi 143cv	s.w. mod.2008	0,5602	2.521,03
AUDI	a4 avant 2.0 tdi quattro	170cv s.w.	0,5912	2.660,26
AUDI	a4 avant 2.7 tdi 190cv	s.w. multitronic	0,6487	2.919,36
AUDI	a4 avant 2.7 v6 tdi 190cv	sw	0,6312	2.840,38
AUDI	a4 avant 3.0 v6 tdi 240cv	quattro s.w.	0,6894	3.102,34
AUDI	a4 cabrio 2.0/16 tdi	mod.2006	0,5914	2.661,36
AUDI	a4 cabrio 2.7 v6 tdi	multitronic	0,6826	3.071,78
AUDI	a4 cabrio 3.0 tdi quattro	tiptr. mod.2006	0,7383	3.322,35
AUDI	a5 2.7 tdi 190cv v6	euro 5	0,6501	2.925,51
AUDI	a5 2.7 tdi v6 190cv	coupé	0,6576	2.959,04
AUDI	a5 3.0 239cv tdi v6 quattro	euro 5	0,7100	3.195,16
AUDI	a5 3.0 tdi v6 240cv	quattro coupé	0,7100	3.195,16
AUDI	a6 2.0 tdi 170cv s.w.	euro 5	0,6147	2.766,11
AUDI	a6 2.0 136 cv tdi	euro 5	0,5748	2.586,66
AUDI	a6 2.0 170cv tdi	euro 5	0,6090	2.740,33
1/1001	140 2.0 1700V tul	I Gui O	0,0000	2.170,00

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	a6 2.0/16v tdi 140cv	mod.2005	0,5850	2.632,69
AUDI	a6 2.7 190cv tdi	euro 5	0,6708	3.018,62
AUDI	a6 2.7 tdi 190cv quattro s.w.	euro 5	0,7263	3.268,26
AUDI	a6 2.7/24v v6 tdi	mod.2005	0,6654	2.994,36
AUDI	a6 3.0 239cv tdi	euro 5	0,7181	3.231,53
AUDI	a6 3.0 tdi 239cv quattro s.w.	euro 5	0,7304	3.286,62
AUDI	a6 3.0 tdi v6 233cv	quattro berlina	0,7192	3.236,36
AUDI	a6 allroad 2.7 tdi 190 cv	euro 5	0,7545	3.395,27
AUDI	a6 allroad 3.0 tdi 240cv	euro 5	0,7531	3.389,10
AUDI	a6 avant 2.0/16v tdi	170cv sw	0,6115	2.751,86
AUDI	a6 avant 2.0/16v tdi 140cv	s.w.	0,5952	2.678,46
AUDI	a6 avant 2.7/24v v6 tdi	s.w. mod.2005	0,6812	3.065,29
AUDI	a6 avant 3.0 tdi v6 233cv	quattro s.w,	0,7336	3.301,20
AUDI	a8 3.0 tdi v6 233cv	quattro tip.	0,8704	3.916,90
AUDI	a8 4.2 tdi v8 326cv	quattro tip.	1,0167	4.575,29
AUDI	tt 2.0 tdi 170cv quattro	roadster euro 5	0,6049	2.722,08
AUDI	tt 2.0 tdi 170cv quattro	coupé euro 5	0,5823	2.620,49
BMW	118d 2.0 143cv	cabrio	0,5382	2.421,89
BMW	118d 2.0 143cv	5 porte	0,5010	2.254,44
BMW	118d 2.0 143cv	3 porte	0,4964	2.234,01
BMW	120d 2.0 177cv	5 porte	0,5219	2.348,63
BMW	120d 2.0 177cv	coupé	0,5363	2.413,24
BMW	120d 2.0 177cv	cabrio	0,5566	2.504,80
BMW	120d 2.0 177cv	3 porte	0,5174	2.328,19
BMW	123d 2.0 204cv	cabrio	0,5914	2.661,51
BMW	123d 2.0 204cv	coupé	0,5629	2.533,13
BMW	123d 2.0 204cv	berlina	0,5527	2.487,17
BMW	318d 2.0 143cv	berlina	0,5293	2.381,95
BMW	318d touring 2.0 143cv	s.w.	0,5392	2.426,36
BMW	320 touring xdrive 2.0 177cv	S.W.	0,5861	2.637,45
BMW	320d 2.0 177cv	coupé	0,5685	2.558,04
BMW	320d 2.0 177cv	berlina	0,5520	2.483,98
BMW	320d touring 2.0 177cv	S.W.	0,5619	2.528,38
BMW	325d 3.0 v6 197cv	berlina	0,6209	2.793,98
BMW	325d 3.0 v6 197cv	cabrio	0,6891	3.100,81
BMW	325d 3.0 v6 197cv	coupé	0,6410	2.884,63
BMW	325d touring 3.0 v6 197cv	S.W.	0,6308	2.838,38
BMW	330d 3.0 v6 231cv	cabrio	0,7283	3.277,14
BMW	330d 3.0 v6 231cv	berlina mod.2007	0,6595	2.967,88
BMW	330d 3.0 v6 231cv	coupé	0,6838	3.077,04
BMW	330d touring 3.0 v6 231cv	s.w. mod.2007	0,6694	3.012,29
BMW	330xd 3.0 v6 231cv	coupé	0,7005	3.152,39
BMW	330xd 3.0 v6 231cv	berlina mod.2007	0,6770	3.046,28
BMW	330xd touring 3.0 v6 231cv	s.w. mod.2007	0,6943	3.124,41
BMW	335d 3.0 v6 286cv	coupé	0,7255	3.264,62
BMW	335d 3.0 v6 286cv	berlina	0,7042	3.168,86
BMW	335d touring 3.0 v6 286cv	S.W.	0,7141	3.213,26
BMW	520d 2.0 177cv	berlina	0,6073	2.732,83
BMW	520d touring 2.0 177cv	S.W.	0,6245	2.810,16
BMW	525d 3.0 v6 197cv	berlina	0,6789	3.055,07
BMW	525d touring 3.0 v6 197cv	S.W.	0,6961	3.132,39
BMW	525xd 3.0 v6 197cv	berlina	0,7002	3.150,85
BMW	525xd touring 3.0 v6 197cv	S.W.	0,7194	3.237,32
BMW	530d 3.0 v6 235cv	berlina	0,7097	3.193,69
BMW	530d touring 3.0 v6 235cv	S.W.	0,7269	3.270,98
BMW	530xd 3.0 v6 235cv	berlina	0,7312	3.290,57
BMW	530xd touring 3.0 6v 235cv	S.W.	0,7504	3.377,00

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
BMW	535d 3.0 v6 286cv	berlina	0.7681	3.456,25
BMW	535d touring 3.0 v6 286cv	S.W.	0,7860	3.536,96
BMW	635d 3.0 v6 286cv	coupé	0,9134	4.110,15
BMW	635d 3.0 v6 286cv	cabrio	0,9668	4.350,59
CADILLAC	bls 1.9 d 150cv	berlina	0,5375	2.418,88
CHEVROLET	cruze 2.0 150cv	mod 2009	0,4662	2.097,96
CHEVROLET	epica 2.0 vcdi 150cv	berlina	0,5163	2.323,26
CHEVROLET	lacetti 2.0 tcdi 121cv	berlina	0,4379	1.970,44
CHEVROLET	nubira 2.0 tcdi 121cv	S.W.	0,4488	2.019,80
CHRYSLER	300c 3.0 v6 crd	berlina	0,6791	3.055,75
CHRYSLER	300c 3.0 v6 crd	S.W.	0.6918	3.113,16
CHRYSLER	grand Voyager 2.8 crd	163cv	0,6830	3.073,72
CHRYSLER	pt cruiser 2.2 crd	150cv berlina	0,5268	2.370,51
CHRYSLER	sebring 2.0 td 140cv	4 porte	0,5376	2.419,12
CHRYSLER	sebring 2.0 td 1400V	140cv	0,6222	2.799,78
CHRYSLER	VOYAGER 2.5 crd	143cv lx MOD.2003	0,5948	2.676,43
CHRYSLER	voyager 2.8 crd	150cv	0,6093	2.741,73
CITROEN	berlingo 1.6/16v hdi 110cv	mod.2008	0,6093	1.922,29
CITROEN	berlingo 1.6/16v hdi 75cv	mod.2008	0,4272	1.832.13
CITROEN	berlingo 1.6/16v hdi 75cv	mod.2008	0,4071	1.854,69
CITROEN	5	55cv	0,4122	1.449,71
CITROEN	c1 1.4 hdi c2 1.4 hdi	68cv	0,3222	1.517,06
CITROEN				
	C3 1.4 HDI 68CV	EXCLUSIVE 5 PORTE	0,3558	1.601,03
CITROEN	C3 1.4 HDI 68CV C3 1.4 HDI 68CV	ELEGANCE 5 PORTE	0,3505	1.577,30
		CLASSIQUE 5 PORTE	0,3421	1.539,56
CITROEN	c3 picasso 1.6 hdi/110cv	mod.2009	0,4037	1.816,49
CITROEN	c3 picasso 1.6 HDI/90cv	mod. 2009	0,3825	1.721,10
CITROEN	c3 pluriel 1.4 hdi 68cv	cabrio	0,3715	1.671,76
CITROEN	c4 1.6 hdi 110cv	mod.2009	0,4145	1.865,24
CITROEN	c4 1.6 hdi 90cv	mod.2009	0,3917	1.762,71
CITROEN	c4 1.6/16v hdi 110cv grand picasso	mod.2009	0,4441	1.998,59
CITROEN	c4 2.0 hdi 136cv grand picasso	mod. 2009	0,5144	2.314,88
CITROEN	c4 2.0 hdi 136cv picasso	mod. 2009	0,5087	2.289,35
CITROEN	c4 2.0 hdi 140cv	mod.2009	0,4671	2.102,17
CITROEN	c4 picasso 1.6/ hdi 110cv	mod.2009	0,4631	2.084,12
CITROEN	c5 1.6/16v HDI 110cv	berlina mod.2008	0,4603	2.071,55
CITROEN	c5 1.6/16v hdi 110cv	s.w. mod.2008	0,4674	2.103,18
CITROEN	c5 2.0 hdi 140cv	mod.2009	0,5109	2.298,87
CITROEN	c5 2.0 hdi 140cv sw	mod.2009	0,5179	2.330,50
CITROEN	C5 2.0/16V HDI 136CV	BERLINA MOD.2008	0,5120	2.303,94
CITROEN	c5 2.0/16v hdi 136cv	s.w. mod.2008	0,5190	2.335,57
CITROEN	C5 2.2 BI-T HDI 170CV	BERLINA MOD.2008	0,5702	2.565,76
CITROEN	c5 2.2 bi-t hdi 170cv	s.w. mod.2008	0,5741	2.583,41
CITROEN	C5 2.7/24V BI-T HDI 204CV	BERLINA MOD.2008	0,6431	2.894,08
CITROEN	c5 2.7/24v hdi 204cv	s.w. mod.2008	0,6488	2.919,61
CITROEN	c5 3.0 v6 b-t hdi	243cv s.w.	0,6655	2.994,68
CITROEN	c5 3.0 v6 b-t hdi	243cv berlina	0,6587	2.964,05
CITROEN	c6 2.2/16v hdi 173cv	bi-turbo berlina	0,6452	2.903,37
CITROEN	c6 3.0 v6 b-t 24v	243cv	0,7367	3.314,97
CITROEN	c8 2.0/16v hdi	120cv	0,5377	2.419,64
CITROEN	c8 2.0/16v hdi	136cv	0,5560	2.501,81
CITROEN	c8 2.2/16v hdi	170cv	0,6029	2.713,24
CITROEN	nemo 1.4 hdi 70cv	multispace	0,3487	1.569,25
CITROEN	nuova c3 1.4 hdi	70cv	0,3320	1.494,09
CITROEN	nuova c3 1.6 hdi	90cv	0,3727	1.676,99
CITROEN	xsara picasso 1.6/16v hdi	90cv	0,4230	1.903,66
CITROEN	xsara picasso 1.6/16v hdi	110cv	0,4353	1.958,93

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
DACIA	logan 1.5 dci 68cv	berlina	0,3262	1.467,72
DACIA	logan 1.5 dci 70cv	s.w.	0,3442	1.548,86
DACIA	logan 1.5 dci 85cv	berlina	0,3335	1.500,61
DACIA	logan 1.5 dci 85cv	sw	0,3525	1.586,09
DACIA	sandero 1.5 dci	68cv	0,3221	1.449,54
DACIA	sandero 1.5 dci	85cv	0,3338	1.502,02
DODGE	avenger 2.0/16v	140cv	0,5146	2.315,55
DODGE	caliber 2.0 td 140cv	5 porte	0.4775	2.148,73
DODGE	journey 2.0/16v	140cv	0,5159	2.321,55
DR	dr5 1.9 8v ecojet free	120cv	0,4644	2.089,93
FIAT	500 1.3/16v mjt	75cv	0.3365	1.514,04
FIAT	500c 1.3/16v mjt 75cv	cabrio	0,3681	1.656,51
FIAT	croma 1.9 120cv	multijet	0,4884	2.197,64
FIAT	doblò 1.3/16v mit	85cv	0,3771	1.697,07
FIAT	doblo 1.9 m.j.	105cv	0,4303	1.936,47
FIAT	doblo 1.9 m.j.	120cv	0,4303	1.978,88
FIAT	ducato 2.2 mjt 100cv		0,4398	2.532,98
	·	panorama	- ,	<u> </u>
FIAT FIAT	ducato 2.3 mjt 120cv	panorama	0,5707	2.568,32
	ducato 3.0 mtj 160cv	panorama	0,6011	2.705,08
FIAT	fiorino qubo 1.3 mjt	75cv	0,3524	1.585,78
FIAT	grande punto 1.3/16v m.j.	75cv	0,3427	1.542,21
FIAT	idea 1.3/16v multijet	70cv	0,3655	1.644,68
FIAT	idea 1.3/16v mjt	90cv	0,3713	1.670,91
FIAT	idea 1.6/16v mjt	120cv	0,4266	1.919,62
FIAT	multipla 1.9 mjt	120cv	0,4807	2.162,94
FIAT	nuova bravo 1.6/16v mjt	120cv	0,4211	1.895,07
FIAT	nuova bravo 1.6/16v mjt	105cv	0,4111	1.850,16
FIAT	nuova bravo 1.9 multijet	120cv berlina	0,4518	2.033,24
FIAT	nuova bravo 1.9/16v m.j.	150cv berlina	0,4805	2.162,35
FIAT	nuova bravo 2.0/16v m.j.	165cv	0,4574	2.058,18
FIAT	nuova croma 1.9 m.j.	120cv	0,4854	2.184,37
FIAT	nuova croma 1.9/16v m.j.	150cv	0,5167	2.325,02
FIAT	nuova croma 2.4 multijet	200cv	0,6170	2.776,55
FIAT	nuova panda 1.3/16v mjt	69cv	0,3208	1.443,59
FIAT	nuova panda 1.3/16v mjt	4x4 cross	0,3835	1.725,92
FIAT	nuova panda 1.3/16v mjt	75cv	0,3250	1.462,53
FIAT	nuova panda 1.3/16v mjt	69cv 4x4	0,3581	1.611,41
FIAT	punto 1.3/16v mjt 69cv	mod.2007	0,3347	1.506,29
FIAT	punto evo 1.3 mjt	95cv dpf	0,3581	1.611,59
FIAT	punto evo 1.3 mjt	90cv	0,3570	1.606,30
FIAT	punto evo 1.3 mjt	75cv	0,3383	1.522,14
FIAT	punto evo 1.3 mjt	75cv dpf	0,3387	1.524,30
FIAT	punto evo 1.6 mjt	120cv dpf	0,4055	1.824,83
FIAT	scudo 2.0 mjt 136cv	panorama	0,5331	2.398,88
FIAT	sedici 2.0 mjt 4x2	135cv mod.2009	0,4560	2.052,12
FIAT	, , , , , , , , , , , , , , , , , , ,	135cv mod.2009	0,4728	2.127,56
	sedici 2.0 mjt 4x4			
FIAT	stilo m.w.1.9 mjt	120cv s.w.	0,4618	2.078,16
FIAT	ulysse 2.0 mjt	136cv	0,5735	2.580,65
FIAT	ulysse 2.0 mjt	120cv	0,5627	2.532,36
FIAT	ulysse 2.2 mjt	170cv	0,6386	2.873,90
FORD	c-max 1.6 tdci 110cv	mod.2007	0,4295	1.932,69
FORD	c-max 1.6 tdci 90cv	mod.2007	0,4179	1.880,76
FORD	c-max 2.0 tdci 110cv	mod.2008	0,4749	2.137,17
FORD	c-max 2.0 tdci 136cv	mod.2007	0,4775	2.148,85
FORD	fiesta 1.4 tdci 68cv	mod.2009	0,3306	1.487,75
FORD	fiesta 1.6 tdci 90cv	mod.2009	0,3563	1.603,49
FORD	focus 1.6 tdci 110cv	5 porte mod.2008	0,4099	1.844,46

	MODELLO	OFFIC	COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO A 15.000 KM	BENEFIT ANNUALE
FORD	focus 1.6 tdci 110cv	3 porte mod.2008	0,4056	1.825,29
FORD	focus 1.6 tdci 110cv	s.w. mo.2008	0,4141	1.863,60
FORD	focus 1.6 tdci 90cv	5 porte mod.2008	0,3990	1.795,59
FORD	focus 1.6 tdci 90cv	3 porte md.2008	0,3948	1.776,42
FORD	focus 1.6 tdci 90cv	s.w. mod.2008	0,3989	1.794,95
FORD	focus 1.8 tdci 115cv	s.w. mod.2008	0,4246	1.910,64
FORD	focus 1.8 tdci 115cv	mod.2008	0,4179	1.880,45
FORD	focus 2.0 tdci 110cv	S.W.	0,4626	2.081,61
FORD	focus 2.0 tdci 110cv	3 porte	0,4541	2.043,30
FORD	focus 2.0 tdci 110cv	5 porte	0,4583	2.062,47
FORD	focus 2.0 tdci 136cv	coupè-cabriolet	0,5033	2.264,63
FORD	focus 2.0 tdci 136cv	5 porte mod.2008	0,4567	2.055,32
FORD	focus 2.0 tdci 136cv	s.w. mod.2008	0,4630	2.083,61
FORD	focus 2.0 tdci 136cv	3 porte mod.2008	0,4525	2.036,15
FORD	focus 2.0/16v tdci 136cv	coupé-cabrio	0,5119	2.303,34
FORD	fusion 1.4 tdci 68cv	mod.2006	0,3507	1.578,10
FORD	fusion 1.6 tdci 90cv	mod.2006	0,3780	1.701,08
FORD	galaxy 2.0 tdci 140cv	mod.2006	0,5342	2.404,07
FORD	galaxy 2.0 tdci 140cv	mod.2008	0,5957	2.404,07
				,
FORD	ka 1.3 tdci 75cv	mod.2009	0,3184	1.432,77
FORD	mondeo 2.0 tdci 140cv	s.w. mod.2007	0,5053	2.273,63
FORD	mondeo 2.0 tdci 140cv	berlina mod.2007	0,5010	2.254,47
FORD	mondeo 2.2 tdci 175cv	s.w. mod.2008	0,5726	2.576,55
FORD	mondeo 2.2 tdci 175cv	berlina mod.2008	0,5616	2.527,06
FORD	s-max 2.0 tdci 140cv	5 porte	0,5291	2.380,75
FORD	s-max 2.2 tdci 175cv	mod.2008	0,5813	2.615,70
FORD	tourneo connect 1.8 tdci	110cv corto	0,4217	1.897,73
HONDA	accord 2.2 i-dtec 150cv	sw mod.2008	0,5449	2.452,00
HONDA	accord 2.2 i-dtec 150cv	mod.2008	0,5341	2.403,58
HONDA	civic 2.2 ctdi 140cv	mod.2006	0,4890	2.200,53
HONDA	fr-v 2.2/16v ctdi	140cv	0,5200	2.340,11
HYUNDAI	accent 1.5 crdi 110cv	3 porte	0,3666	1.649,59
HYUNDAI	accent 1.5 crdi 110cv	4 porte	0,3476	1.564,36
HYUNDAI	getz 1.5/16v crdi vgt	88cv	0,3424	1.540,74
HYUNDAI	i10 1.1/12v crdi	75cv	0,3007	1.353,20
HYUNDAI	i20 1.4 crdi	75cv	0,3497	1.573,55
HYUNDAI	i20 1.6 crdi	116 cv	0,3806	1.712,78
HYUNDAI	i30 1.6 crdi	115cv	0,4121	1.854,64
HYUNDAI	i30 1.6 crdi	90cv	0,3863	1.738,22
HYUNDAI	i30 cw 1.6 crdi 115cv	station wagon	0,4060	1.827,18
HYUNDAI	i30 cw 1.6 crdi 90cv	station wagon	0,3831	1.723,82
HYUNDAI	matrix 1.5 crdi	110cv	0,3871	1.741,82
HYUNDAI	sonica 2.0 crdi 140cv	berlina	0,5170	2.326,59
JAGUAR	xf 3.0 d v6 240cv	luxury	0,7252	3.263,44
JAGUAR	xf 3.0 ds v6 275cv	luxury	0,7691	3.461,02
JAGUAR	xi 2.7 d v6 207cv	berlina	0.8752	3.938,49
JAGUAR	x-type 2.0 d 131cv	s.w. mod.2006	0,5518	2.483,07
JAGUAR	x-type 2.0 dv 131cv	berlina mod.2006	0,5399	2.429,72
JAGUAR	x-type 2.2 d 145cv	S.W.	0,6047	2.721,32
JAGUAR	x-type 2.2 d 145cv	berlina	0,5803	2.611,32
JAGUAR	x-type 2.2 d 145CV		0,5946	2.675,84
JAGUAR	7.	S.W.	0,5821	
	x-type 2.2 d 155cv	berlina		2.619,45
KIA	carens 2.0/16v crdi	140cv mod.2007	0,4803	2.161,34
KIA	carnival 2.9/16v crdi	185cv mod.2006	0,5799	2.609,44
KIA	cee d 1.6 crdi	115cv	0,4003	1.801,35
KIA	cee d 1.6 crdi	90cv	0,3857	1.735,53
KIA	cee d 1.6 crdi 115cv	S.W.	0,4093	1.841,91

MARCA MODELLO SERIE CHILOMETRICO AN 10.10METRICO NA 10METRICO NA 1				COSTO	EDINGE
KIA cee d 1.6 crdl 90cv s.w. 0.3922 1.765.11 KIA cee d 2.0 crdl 140cv s.w. 0.4791 2.156.15 KIA pleanto 1.1712v crdl 75cv mod 2008 0.3052 1.775.51 KIA pleanto 1.1712v crdl 75cv mod 2008 0.3052 1.773.58 KIA no 1.5 fibe v crdl 110cv 0.3469 1.561.27 KIA soul 1.6 crdl vglt 126cv 0.4015 1.806.88 LANCIA delta 1.6 mil 120cv mod 2008 0.4475 2.013.58 LANCIA delta 1.9 mil 1-turbo 190cv mod 2008 0.5299 2.384.43 LANCIA delta 1.9 mil 1-turbo 190cv mod 2008 0.5299 2.384.43 LANCIA delta 2.0 mil 156cv mod 2008 0.5299 2.384.43 LANCIA musa 1.3 mil 90cv mod 2008 0.3816 1.717.37 LANCIA musa 1.3 mil 90cv mod 2008 0.3816 1.717.37 LANCIA musa 1.6 mil 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.6 mil 120cv mod 2008 0.3416 1.717.35 LANCIA musa 1.6 mil 120cv mod 2008 0.3416 1.717.35 LANCIA musa 1.6 mil 120cv mod 2008 0.3416 1.717.35 LANCIA phedra 2.0 mil 136cv 5 porte 0.5548 2.496.51 LANCIA phedra 2.0 mil 136cv 5 porte 0.5648 2.496.51 LANCIA phedra 2.0 mil 136cv 5 porte 0.5669 2.551.22 LANCIA phedra 2.0 mil 136cv 5 porte 0.5669 2.551.22 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon 1.3716v mil 90cv mod 2008 0.3412 1.535.21 LANCIA pysilon	MARCA	MODELLO	GEDIE	1	FRINGE
Mathematics		MODELLO	SERIE		
KIA	KIΔ	cee d 1 6 crdi 90cv	s w		
KIA pleanto 1.1/12v crdf 75cv mod. 2008				 	
KIA for 1.5/16v crdi KIA soul 1.6 crdi vgt 128cv 0.4015 1.806.88 LANCIA delta 1.6 mit 120cv mod 2008 0.4476 2.013.88 LANCIA delta 1.9 mit 1-turbo 190cv mod 2008 0.5299 2.384.43 LANCIA delta 1.9 mit 1-turbo 190cv mod 2008 0.5097 2.266.52 LANCIA delta 2.0 mit 165cv mod 2008 0.5097 2.266.52 LANCIA musa 1.3 mit 70cv mod 2008 0.3316 1.717.37 LANCIA musa 1.3 mit 90cv mod 2008 0.3316 1.717.37 LANCIA musa 1.6 mit 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.6 mit 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.6 mit 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.6 mit 120cv for mod 2008 0.3456 1.955.39 LANCIA phedra 2.0 mit 136cv 5 porte 0.5548 2.496.51 LANCIA phedra 2.0 mit 136cv 5 porte 0.5648 2.496.51 LANCIA phedra 2.0 mit 136cv 5 porte 0.5648 2.496.51 LANCIA phedra 2.0 mit 136cv 5 porte 0.6668 2.551.22 LANCIA pyssion 1.3/16v mit 105cv mod 2008 0.3325 1.676.12 LANCIA pyssion 1.3/16v mit 90cv mod 2008 0.3422 1.535.21 LANCIA pyssion 1.3/16v mit 90cv mod 2008 0.3422 1.535.21 LANCIA pyssion 1.3/16v mit 90cv mod 2008 0.3559 1.601.63 MAZDA 1.4 tid 68cv mod 2008 0.3413 1.535.91 MAZDA 3.1.6/16v 109cv mod 2008 0.3413 1.535.91 MAZDA 3.2.2/16v 156cv euro 5 mod 2009 0.5341 1.906.01 MAZDA 3.2.2/16v 156cv euro 5 mod 2009 0.5341 1.2403.62 MAZDA 3.2.2/16v 156cv euro 5 mod 2009 0.5341 1.2403.62 MAZDA 5.2.0/16v d 113cv 5 porte 0.4641 2.178.33 MAZDA 6.2.0 cd 140cv berlina mod 2008 0.4326 1.906.01 MAZDA 6.2.0 cd 140cv berlina 0.5594 0.5933 2.2465.44 MAZDA 6.2.0 cd 140cv berlina 0.509 0.5341 2.403.62 MAZDA 6.2.0 cd 140cv berlina 0.509 0.5341 2.403.62 MAZDA 6.2.0 cd 140cv berlina mod 2008 0.4336 1.906.01 MAZDA 6.2.0 cd 140cv berlina 0.509 0.5341 2.403.62 MAZDA 6.2.0 cd 140cv berlina 0.509 0.5088 2.286.65 MAZDA 6.2.0 cd 140cv berlina mod 2008 0.4872 2.192.26 MAZDA 6.2.0 cd 140cv berlina mod 2008 0.4872 2.192.26 MAZDA 6.2.0 cd 156cv 0.000 0.000 0.5341 2.246.84 MAZDA 6.2.0 cd 156cv 0.000 0.000 0.5341 2.246.84 MAZDA 6.2.0 cd 156cv 0.000 0.000 0.5341 2.253.68 MAZDA 6.2.0 cd 156cv 0.000 0.000 0.000 0.5341 2.253.68 MA				'	
KIA Soul 1.6 crdi vgt 128cv 0,4015 1.806.88 LANCIA delta 1.6 mjt 120cv mod 2008 0,4475 2,013,88 LANCIA delta 2.0 mjt 150cv mod 2008 0,5299 2,384,43 LANCIA delta 2.0 mjt 150cv mod 2008 0,5299 2,384,43 LANCIA musa 1.3 mj 70cv mod 2008 0,3937 2,266,52 LANCIA musa 1.3 mj 10cv mod 2008 0,3932 1,764,91 LANCIA musa 1.3 mjt 120cv mod 2008 0,3922 1,764,91 LANCIA musa 1.5 mjt 120cv mod 2008 0,4345 1,955,39 LANCIA musa 1.9 mjt 10cv mod 2008 0,4345 1,955,39 LANCIA musa 1.9 mjt 10cv mod 2008 0,4345 1,955,39 LANCIA phedra 2.0 mjt 120cv 5 porte 0,5548 2,496,61 LANCIA phedra 2.0 mjt 136cv 5 porte 0,5689 2,551,22 LANCIA phedra 2.2 mjt 170cv mod 2008 0,4345 1,955,39 LANCIA phedra 2.2 mjt 170cv 0,6218 2,798,26 LANCIA phedra 2.2 mjt 170cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,3/16v mjt 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,3/16v mjt 90cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,3/16v mjt 90cv mod 2008 0,3412 1,535,21 LEXUS s 220d 2,2/16v tdl 177cv berlina 0,5791 2,605,94 MAZDA 21,4 td 68cv mod 2008 0,3413 1,355,91 MAZDA 31,6/16v 109cv mod 2008 0,3431 1,365,91 MAZDA 32,2/16v 186cv euro 5 mod 2009 0,4236 1,906,01 MAZDA 32,2/16v 186cv euro 5 mod 2009 0,5384 2,403,62 MAZDA 52,0/16v cd 143cv 5 porte 0,5056 2,275,12 MAZDA 52,0/16v cd 143cv 5 porte 0,0684 2,269,65 MAZDA 52,0/16v cd 143cv 5 porte 0,0694 2,269,65 MAZDA 52,0/16v cd 143cv 5 porte 0,0694 2,266,64 MAZDA 52,0/16v cd 145cv 5 porte 0,0694 2,266,64 MAZDA 52,0/16v cd 145cv 5 porte 0,0694 2,266,64 MAZDA 62,2 cd 185cv berlina 0,6791 2,605,94 MAZDA 62,2 cd 185cv berlina 0,6640 2,538,11 MAZDA 62,2 cd 185cv berlina 0,6640 2,538,11 MAZDA 62,2 cd 185cv berlina 0,6640 2,538,11 MERCEDES A 160,2 0/16v CDI 140cV 0,4953 2,269,65 MERCEDES A		·			
LANCIA delta 1.6 mjt 120cv mod 2008 0,4475 2,013.58				+ +	
LANCIA delta 1.9 mjt Lutub 190cv mod 2008 0,5299 2,384.43 LANCIA delta 2.0 mjt 165cv mod 2008 0,5037 2,266,52 LANCIA musa 1.3 mtj 70cv mod 2008 0,3816 1,717,37 LANCIA musa 1.3 mtj 70cv mod 2008 0,3816 1,717,37 LANCIA musa 1.3 mtj 90cv mod 2008 0,3922 1,764,91 LANCIA musa 1.8 mtj 120cv euro 5 0,4200 1,889,81 LANCIA musa 1.9 mtj 100cv mod 2008 0,4345 1,955,39 LANCIA musa 1.9 mtj 100cv mod 2008 0,4345 1,955,39 LANCIA phedra 2.0 mtj 120cv 5 porte 0,5548 2,496,51 LANCIA phedra 2.0 mtj 136cv 5 porte 0,5548 2,496,51 LANCIA phedra 2.0 mtj 136cv 5 porte 0,5569 2,551,22 LANCIA phedra 2.2 mtj 170cv 0,6218 2,796,26 LANCIA phedra 2.2 mtj 170cv 0,6218 2,796,26 LANCIA phedra 2.2 mtj 170cv 0,6218 2,796,26 LANCIA pysilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,376v mtj 75cv mod 2008 0,3413 1,535,91 MAZDA 21.4 td 68cv mod 2008 0,3413 1,535,91 MAZDA 31.6/16v 109cv mod 2008 0,3413 1,535,91 MAZDA 32.2/16v 150cv euro 5 mod 2009 0,4236 1,906,01 MAZDA 32.2/16v 150cv euro 5 mod 2009 0,5088 2,289,65 MAZDA 52.0/16v cd 110cv 5 porte 0,4841 2,176,33 MAZDA 52.0/16v cd 110cv 5 porte 0,4841 2,176,33 MAZDA 62.0 dd 140cv bertina mod 2008 0,4808 2,163,69 MAZDA 62.0 dd 140cv bertina mod 2008 0,4808 2,163,69 MAZDA 62.0 dd 140cv bertina mod 2008 0,4808 2,163,69 MAZDA 62.0 dd 140cv bertina 0,5329 2,192,26 MAZDA 62.0 dd 156cv bertina 0,5329 2,298,26 MAZDA 62.0 dd 156cv bertina 0,5339 2,426,34 MAZDA 62.0 dd 156cv bertina 0,5640 2,33,34 MERCEDES A160.20/16V CDI 140cV 0,4700 2,115,68 MERCEDES A200 dd 12.2 blue efficiency 170cv euro 5 sw 0,5333 2,426,34 MERCEDES C200 dd 12.2 blue efficienc		<u> </u>			
LANCIA deta 2 0 mft 165cv mod 2008 0, 5037 2, 2,66,62 LANCIA musa 1.3 mtj 70cv mod 2008 0, 3816 1,717,37 LANCIA musa 1.3 mtj 70cv mod 2008 0, 3816 1,717,37 LANCIA musa 1.3 mtj 90cv mod 2008 0, 3922 1,764,91 LANCIA musa 1.5 mtj 100cv mod 2008 0, 4200 1,889,81 LANCIA musa 1.6 mtj 120cv euro 5 0,4200 1,889,81 LANCIA musa 1.6 mtj 120cv mod 2008 0,4345 1,956,39 LANCIA phedra 2.0 mtj 130cv 5 porte 0,5548 2,496,51 LANCIA phedra 2.0 mtj 130cv 5 porte 0,5648 2,496,51 LANCIA phedra 2.2 mtj 1,10cv 0,6699 2,551,22 LANCIA phedra 2.2 mtj 1,10cv 0,6699 2,551,22 LANCIA phedra 2.2 mtj 1,10cv 0,6218 2,798,26 LANCIA phedra 2.2 mtj 1,10cv 0,6218 2,798,26 LANCIA phedra 2.2 mtj 1,10cv 0,6218 2,798,26 LANCIA ypsilon 1,3716v mtj 10cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,3716v mtj 10cv mod 2008 0,3412 1,535,21 LANCIA ypsilon 1,3716v mtj 10cv mod 2008 0,3413 1,535,91 MAZDA 31,6716v 10cv mod 2008 0,3413 1,535,91 MAZDA 31,6716v 10cv mod 2008 0,3413 1,535,91 MAZDA 31,6716v 10cv mod 2009 0,4236 1,906,01 MAZDA 32,2716v 150cv euro 5 mod 2009 0,5088 2,289,65 MAZDA 32,2716v 150cv euro 5 mod 2009 0,5088 2,289,65 MAZDA 52,0716v cd 1140cv 5 porte 0,4841 2,178,33 MAZDA 52,0716v cd 1140cv 5 porte 0,6841 2,178,33 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd 140cv berlina mod 2008 0,4872 2,192,26 MAZDA 62,0 cd		<u> </u>		-, -	
LANCIA musa 1.3 mtj 70cv mod 2008 0.3816 1.717.37		•	 		
LANCIA musa 1.3 mtj 90cv mod.2008 0.3922 1.764.91 LANCIA musa 1.6 mtj 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.6 mtj 120cv euro 5 0.4200 1.889.81 LANCIA musa 1.9 mtj 100cv mod.2008 0.4345 1.955.39 LANCIA phedra 2.0 mtj 120cv 5 porte 0.5648 2.496.51 LANCIA phedra 2.0 mtj 120cv 5 porte 0.5648 2.496.51 LANCIA phedra 2.0 mtj 136cv 5 porte 0.5668 2.2496.51 LANCIA phedra 2.2 mtj 170cv 0.6218 2.799.26 LANCIA ypsilon 1.3/16v mtj 175cv mod.2008 0.3452 1.535,21 LANCIA ypsilon 1.3/16v mtj 175cv mod.2008 0.3559 1.601.63 LEXUS is 2200 2.2/16v tdi 177cv berlina 0.5791 1.200,599 1.601.63 LEXUS is 2200 2.2/16v tdi 177cv berlina 0.5791 1.200,599 1.601.63 LEXUS is 2200 2.2/16v tdi 177cv mod.2008 0.3413 1.535,91 MAZDA 2.1.4 td 68cv mod.2009 0.4236 0.3413 1.535,91 MAZDA 3.2.2/16v 150cv euro 5 mod.2009 0.5341 1.509.61 MAZDA 3.2.2/16v 185cv euro 5 mod.2009 0.5341 2.403,62 MAZDA 3.2.2/16v d 110cv 5 porte 0.4841 2.403,62 MAZDA 5.2.0/16v d 1140cv 5 porte 0.4841 2.403,62 MAZDA 6.2.0 d 140cv 5 porte 0.5066 2.275,12 MAZDA 6.2.0 d 140cv berlina mod.2008 0.4872 2.192,26 MAZDA 6.2.0 d 140cv s.w. mod.2009 0.5341 2.403,62 MAZDA 6.2.0 d 136cv berlina 0.5329 2.399,26 MAZDA 6.2.2 d 185cv berlina 0.5829 2.399,26 MAZDA 6.2.2 d 185cv berlina 0.5844 2.204,15 MERCEDES A 160.2.0/16V CDI BLUE EFFICIENCY 0.4844 2.004,15 MERCEDES A 160.2.0/16V CDI BLUE EFFICIENCY 0.4845 2.004,15 MERCEDES A 160.2.0/16V CDI HOVCV 0.4993 2.226,875 MERCEDES C 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0.68074 2.894,3		•			
LANCIA musa 1.6 mjt 120cv euro 5 0,4200 11.889.81 LANCIA musa 1.9 mjt 100cv mod.2008 0,4345 1.955.39 LANCIA phedra 2.0 mjt 120cv 5 porte 0,5568 2.496,51 LANCIA phedra 2.0 mjt 130cv 5 porte 0,5669 2.551,22 LANCIA phedra 2.2 mjt 170cv 5 porte 0,5669 2.551,22 LANCIA phedra 2.2 mjt 170cv 0,6218 2.798,26 LANCIA ypsilon 1.3/16v mjt 170cv 0,6218 2.798,26 LANCIA ypsilon 1.3/16v mjt 175cv mod.2008 0,3412 1.535,21 LANCIA ypsilon 1.3/16v mjt 175cv mod.2008 0,3412 1.535,21 LANCIA ypsilon 1.3/16v mjt 190cv mod.2008 0,3412 1.535,21 LANCIA ypsilon 1.3/16v mjt 90cv mod.2008 0,3459 1.601,63 LEXUS is 220d 2.2/16v tdi 177cv berlina 0,5791 2.605,94 MAZDA 21.4 td 68cv mod.2008 0,3413 1.535,91 MAZDA 31.8/16v 109cv mod.2009 0,3413 1.535,91 MAZDA 32.2/16v 185cv euro 5 mod.2009 0,4236 1.906,01 MAZDA 32.2/16v 185cv euro 5 mod.2009 0,5088 2.289,65 MAZDA 52.2/16v 185cv euro 5 mod.2009 0,5088 2.289,65 MAZDA 52.0/16v cd 110cv 5 porte 0,4841 2.176,33 MAZDA 62.0 cl 140cv 5 porte 0,4841 2.176,33 MAZDA 62.0 cl 140cv berlina mod.2008 0,4808 2.163,89 MAZDA 62.0 cl 140cv berlina mod.2008 0,4808 2.163,89 MAZDA 62.2 cl 163cv berlina mod.2008 0,4872 2.192,26 MAZDA 62.2 cl 163cv berlina 0,5524 2.530,18 MAZDA 62.2 cl 163cv berlina 0,5624 2.530,18 MAZDA 62.2 cl 163cv berlina 0,5624 2.530,18 MAZDA 62.2 cd 163cv berlina 0,5624 2.530,18 MAZDA 62.2 cd 163cv berlina 0,5640 0,5624 2.530,88 MERCEDES A160 2.016V CDI 109CV 0,4700 2.115,08 MERCEDES A160 2.016V CDI 109CV 0,4700 2.115,08 MERCEDES A160 2.016V CDI 109CV 0,4700 2.115,08 MERCEDES A200 2.016V CDI 109CV 0,4700 2.115,08 MERCEDES C200 cli 2.2 blue efficiency 170cv euro 5 w 0,6533 2.635,52 MERCEDES C200 cli 2.2 blue efficiency 170cv euro 5 w 0,6583 2.633,34 MERCEDES C200 cli 2.2 blue efficiency 170cv		,			,
LANCIA musa 1.9 mtj 100cv mod 2008 0.4345 1.955.39 LANCIA phedra 2.0 mtj 120cv 5 porte 0.5548 2.496,51 LANCIA phedra 2.0 mtj 120cv 5 porte 0.5548 2.496,51 LANCIA phedra 2.0 mtj 136cv 5 porte 0.5669 2.551,22 LANCIA phedra 2.2 mtj 177cv 0.6218 2.798.26 LANCIA phedra 2.2 mtj 177cv 0.6218 2.798.26 LANCIA phedra 2.2 mtj 175cv 0.0208 0.3312 1.535,21 LANCIA ypsilon 1.3/16v mtj 15cv mod 2008 0.3412 1.535,21 LANCIA ypsilon 1.3/16v mtj 190cv mod 2008 0.3412 1.535,21 LANCIA ypsilon 1.3/16v mtj 190cv mod 2008 0.3559 1.601,83 LEXUS is 220d 2.2/16v tai 177cv beriina 0.5791 2.605,94 MAZDA 21.4 td 68cv mod 2008 0.3413 1.535,91 MAZDA 31.6/16v 109cv mod 2009 0.4236 1.906,01 MAZDA 31.6/16v 190cv mod 2009 0.4236 1.906,01 MAZDA 32.2/16v 185cv euro 5 mod 2009 0.5088 2.289,65 MAZDA 32.2/16v 185cv euro 5 mod 2009 0.5088 2.289,65 MAZDA 52.0/16v od 110cv 5 porte 0.4541 2.178,33 MAZDA 52.0/16v od 143cv 5 porte 0.4541 2.178,33 MAZDA 62.0 d 140cv berlina 0.50566 2.275,12 MAZDA 62.0 d 140cv berlina 0.50566 2.275,12 MAZDA 62.0 d 140cv berlina 0.50329 0.4308 2.163,69 MAZDA 62.2 d 163cv sw. mod 2008 0.4808 2.163,69 MAZDA 62.2 d 163cv sw. mod 2008 0.4808 2.163,69 MAZDA 62.2 d 163cv sw. mod 2008 0.4808 2.289,26 MAZDA 62.2 d 163cv sw. mod 2008 0.4808 2.289,26 MAZDA 62.2 d 165cv berlina 0.55329 2.398,26 MAZDA 62.2 d 165cv berlina 0.55329 2.398,26 MAZDA 62.2 d 185cv berlina 0.5640 2.533,81 MERCEDES A 160 2.0/16v CDI 82CV 0.4641 2.088,64 MERCEDES A 160 2.0/16v CDI 82CV 0.4641 2.088,64 MERCEDES A 160 2.0/16v CDI 109CV 0.4700 2.115,08 MERCEDES A 160 2.0/16v CDI 109CV 0.4700 2.115,08 MERCEDES A 160 2.0/16v CDI 109CV 0.4700 2.115,08 MERCEDES C 200 dil 2.2 blue efficiency 170cv euro 5 sw 0.6901 2.270,877 MERCEDES C 200 dil 2.2 blue efficiency 170cv euro 5 sw 0.6901 2.263,384 MERCEDES C 200 dil 2.2 blue efficiency 170cv euro 5 sw 0.6901 2.264,395,50 MERCEDES C 200 dil 2.2 blue efficiency 170cv euro 5 sw 0.6901 2.264,395,50 MERCEDES C 250 dil 3.0 4matic 224cv sw 0.7288 3.279,55 MERCEDES C 250 dil 2.2 blue efficiency 170cv euro 5 sw 0.6901 2.264,303,30 MERC					
LANCIA phedra 2.0 mjt 136cv 5 porte 0,5548 2.496,51 LANCIA phedra 2.0 mjt 136cv 5 porte 0,6669 2.551,22 LANCIA phedra 2.2 mjt 136cv 5 porte 0,6669 2.2551,22 LANCIA phedra 2.2 mjt 170cv 0,6218 2.798,26 LANCIA phedra 2.2 mjt 170cv 0,6218 2.798,26 LANCIA ypsilon 1.3/16v mjt 105cv 0,3725 1.676,12 LANCIA ypsilon 1.3/16v mjt 105cv 0,3725 1.676,12 LANCIA ypsilon 1.3/16v mjt 75cv 0,421 1.535,21 LANCIA ypsilon 1.3/16v mjt 90cv 0,3208 0,3412 1.535,21 LANCIA ypsilon 1.3/16v mjt 90cv 0,4208 0,3559 1.801,63 LEXUS is 2200 2.2/16v tid 177cv 0 berlina 0,6791 2.605,94 0,4236 1.906,01 0,4413 1.535,91 0,4220 2.1 4 to 48cv 0,4220 0,4236 1.906,01 0,4431 1.535,91 0,4220 2.1 4 to 48cv 0,4220 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1.906,01 0,4236 1					
LANCIA phedra 2.0 mjt 136cv				+	
LANCIA phedra 2.2 mjt 170cv 0,6218 2.798,26 LANCIA pysilon 1.3/16v mjt 105cv 0,3725 1676,12 LANCIA pysilon 1.3/16v mjt 105cv 0,3725 1676,12 LANCIA pysilon 1.3/16v mjt 75cv mod.2008 0,3412 1.535,21 LANCIA pysilon 1.3/16v mjt 90cv mod.2008 0,3559 1,601,63 LANCIA pysilon 1.3/16v mjt 90cv mod.2008 0,3559 1,601,63 LANCIA pysilon 1.3/16v mjt 90cv mod.2008 0,3559 1,601,63 MAZDA 21.4 td 68cv mod.2008 0,413 1.535,91 MAZDA 31.6/16v 109cv mod.2009 0,4236 1,906,01 MAZDA 31.6/16v 109cv mod.2009 0,4236 1,906,01 MAZDA 31.6/16v 109cv mod.2009 0,5368 2.288,65 MAZDA 32.2/16v 150cv euro 5 mod.2009 0,5341 2.403,62 MAZDA 32.2/16v 150cv euro 5 mod.2009 0,5341 2.403,62 MAZDA 52.0/16v cd 110cv 5 porte 0,6341 2.178,33 MAZDA 52.0/16v cd 1140cv 5 porte 0,6066 2.275,12 MAZDA 62.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 62.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 62.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 62.2 cd 163cv sw. mod.2009 0,6322 2.398,26 MAZDA 62.2 cd 185cv berlina 0,5329 2.398,26 MAZDA 62.2 cd 185cv berlina 0,5329 2.398,26 MAZDA 62.2 cd 185cv sw. 0,5393 2.426,84 MAZDA 62.2 cd 185cv sw. 0,56393 2.426,84 MAZDA 62.2 cd 185cv sw. 0,5624 2.533,81 MAZDA 62.2 cd 185cv sw. 0,5624 2.533,81 MAZDA 62.2 cd 185cv sw. 0,5624 2.530,88 MERCEDES A160.20/16V CDI 8LUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A160.20/16V CDI 109CV 0,4700 2.115,08 MERCEDES A160.20/16V CDI 109CV 0,4700 2.115,08 MERCEDES C200 cdi 2.2 blue efficiency 170cv euro 5 w 0,5877 2.643,36 MERCEDES C200 cdi 2.2 blue efficiency 170cv euro 5 w 0,5897 2.643,84 MERCEDES C200 cdi 2.2 blue efficiency 170cv euro 5 w 0,6824 2.330,89 MERCEDES C350 cdi 2.2 blue efficiency 170cv euro 5 w 0,6824 2.330,89 MERCEDES C350 cdi 2.2 blue efficiency 170cv euro 5 w 0,6891 3.146,13 MERCEDES C350 cdi 2.2 blue efficiency 170cv euro 5 w 0,6891 3.146,13 MERCEDES C350 cdi 2.2 blue efficiency 170cv euro 5 w 0,6891 3.146,13 MERCEDES C350 cdi 2.2 blue efficiency 170cv euro 5 w 0,6891 3.146,13 3.79,55 MERCEDES C350 cdi 3.0 4matic 224cv sw 0,6991 3.146,13 3.79,55 MERCEDES C350 cdi 2			<u> </u>	'	
LANCIA ypsilon 1.3/16v mjt 105cv 0,3725 1.676,12 LANCIA ypsilon 1.3/16v mjt 75cv mod.2008 0,3412 1.535,21 1.535,21 1.676,12 ypsilon 1.3/16v mjt 75cv mod.2008 0,3559 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.601,63 1.535,21 1.535,21 1.601,63 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21 1.535,21					
LANCIA ypsilon 1.3/16v mjt 75cv mod.2008 0,3452 1.535,21 LANCIA ypsilon 1.3/16v mjt 90cv mod.2008 0,3559 1.601,63 LANCIA ypsilon 1.3/16v mjt 90cv mod.2008 0,3559 1.601,63 1.601,63 is 220d 2.2/16v tid 177cv berlina 0,5791 2.605,94 MAZDA 2 1.4 tid 68cv mod.2008 0,3413 1.535,91 2.605,94 MAZDA 3 1.6/16v 109cv mod.2009 0,4236 1.906,01 MAZDA 3 2.2/16v 150cv euro 5 mod. 2009 0,5088 2.289,65 MAZDA 3 2.2/16v 150cv euro 5 mod. 2009 0,5088 2.289,65 MAZDA 3 2.2/16v 150cv euro 5 mod. 2009 0,5088 2.289,65 MAZDA 3 2.2/16v 185cv euro 5 mod. 2009 0,5041 2.403,62 MAZDA 5 2.0/16v cd 110cv 5 porte 0,4841 2.178,33 MAZDA 5 2.0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4802 2.183,69 MAZDA 6 2.2 cd 163cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 163cv s.w. 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5644 2.004,15 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 160 2.0/16V CDI HUCE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 160 2.0/16V CDI HUCE EFFICIENCY 9,0454 2.004,15 MERCEDES C 200 cdi 2.2 blue efficiency 136cv sw 0,6015 2.706,87 MERCEDES C 200 cdi 2.2 blue efficiency 136cv sw 0,6015 2.706,87 MERCEDES C 200 cdi 2.2 blue efficiency 136cv sw 0,6015 2.706,87 MERCEDES C 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES C 250 cdi 3.0 4matic 224cv sw 0,6991 3.146,13 4.613 MERCEDES C 250 cdi 3.0 4matic 224cv sw 0,6991 3.146,13 4.613 MERCEDES C 250 cdi 3.0 4mati		·			
LANCIA ypsilon 1.3/16v mjt 90cv mod 2008 0,3559 1.601,63 LEXUS is 220d 2.2/16v tdi 177cv berlina 0,5791 2.605,94 MAZDA 21.4 td 68cv mod 2008 0,3413 1.535,91 MAZDA 31.6/16v 109cv mod 2009 0,4236 1.906,01 MAZDA 31.6/16v 109cv mod 2009 0,4236 1.906,01 MAZDA 32.2/16v 18ccv euro 5 mod 2009 0,5341 2.403,62 MAZDA 32.2/16v 18ccv euro 5 mod 2009 0,5341 2.403,62 MAZDA 32.2/16v 18ccv euro 5 mod 2009 0,5341 2.403,62 MAZDA 52.0/16v od 110cv 5 porte 0,5341 2.403,62 MAZDA 52.0/16v od 110cv 5 porte 0,4841 2.178,33 MAZDA 52.0/16v od 140cv berlina mod 2008 0,4808 2.163,69 MAZDA 62.0 cd 140cv berlina mod 2008 0,4808 2.163,69 MAZDA 62.0 cd 140cv s.w. mod 2008 0,4802 2.192,26 MAZDA 62.0 cd 140cv s.w. mod 2008 0,4872 2.192,26 MAZDA 62.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 62.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 62.2 cd 185cv berlina 0,5329 2.398,26 MAZDA 62.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 62.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 62.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 8CV 0,4454 2.004,15 MERCEDES A 160 2.0/16V CDI 140CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES D 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES C 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES C 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,583 2.283,76 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 2.2 blue efficiency 170cv euro 5 0,583 3.233,84 MERCEDES C 250 cdi 3.0 4 matic 224cv sw 0,6991 3.146,13 MERCEDES C 250 cdi 3.0 4 matic 224cv sw 0,6991 3.146,13 MERCEDES C 250 cdi 12 cdi		· · · · · · · · · · · · · · · · · · ·			
LEXUS is 220d 2.2/16v tdi 177cv berlina 0,5791 2.605,94 MAZDA 2 1.4 td 68cv mod.2008 0,3413 1.535,91 MAZDA 3 1.6/16v 109cv mod. 2009 0,4236 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,01 1.906,0		7			
MAZDA 2 1.4 td 68cv mod.2008 0,3413 1.535,91 MAZDA 3 1,6/16v 109cv mod. 2009 0,4236 1.906,01 MAZDA 3 1,6/16v 150cv euro 5 mod. 2009 0,5088 2.280,65 MAZDA 3 2,2/16v 185cv euro 5 mod. 2009 0,5341 2.403,62 MAZDA 5 2,0/16v cd 110cv 5 porte 0,4841 2.178,33 MAZDA 5 2,0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.388,26 MAZDA 6 2.2 cd 185cv berlina 0,5593 2.426,84 MAZDA 6 2.2 cd 185cv s.w. 0,5593 2.426,84 MAZDA 6 2.2 cd 185cv s.w. 0,5694 2.530,81 MERCEDES A 160 2.0/16V CDI 32CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI		7	 		,
MAZDA 3 1.6/16v 109cv mod. 2009 0,4236 1.906.01 MAZDA 3 2.2/16v 156cv euro 5 mod. 2009 0,5588 2.289.65 MAZDA 3 2.2/16v 185cv euro 5 mod. 2009 0,5341 2.403.62 MAZDA 5 2.0/16v cd 110cv 5 porte 0,4841 2.178,33 MAZDA 5 2.0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina 0,5329 2.388,26 MAZDA 6 2.2 cd 183cv berlina 0,5329 2.388,26 MAZDA 6 2.2 cd 183cv sw. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv sw. 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MERCEDES A 160 2.0/16V CDI 32CV 0,4464 2.004,15 MERCEDES A 160 2.0/16V CDI <th< td=""><td></td><td></td><td></td><td></td><td>· · · · · · · · · · · · · · · · · · ·</td></th<>					· · · · · · · · · · · · · · · · · · ·
MAZDA 3 2.2/16v 150cv euro 5 mod. 2009 0,5088 2.289,65 MAZDA 3 2.2/16v 185cv euro 5 mod. 2009 0,5341 2.403,62 MAZDA 5 2.0/16v cd 110cv 5 porte 0,4841 2.178,33 MAZDA 5 2.0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv sw. mod.2008 0,4808 2.163,69 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv sw. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 180 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES			 		, -
MAZDA 3 2.2/16v 185cv euro 5 mod. 2009 0,5341 2.403,62 MAZDA 5 2.0/16v cd 110cv 5 porte 0,4841 2.178,33 MAZDA 5 2.0/16v cd 143cv 5 porte 0,5656 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5329 2.398,26 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES A 180 2					, -
MAZDA 5 2.0/16v cd 143cv 5 porte 0,4841 2.178,33 MAZDA 5 2.0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.086,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 180 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cd					
MAZDA 5 2.0/16v cd 143cv 5 porte 0,5056 2.275,12 MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.0 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5694 2.538,81 MAZDA 6 2.2 cd 185cv s.w. 0,5640 2.538,81 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI 109CV 0,47454 2.004,15 MERCEDES A 180 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES C 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES C 200 cdi 2.2				 	
MAZDA 6 2.0 cd 140cv berlina mod.2008 0,4808 2.163,69 MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.0 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv berlina 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 180 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES b 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES			 '		
MAZDA 6 2.0 cd 140cv s.w. mod.2008 0,4872 2.192,26 MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES c 220 cdi 2.2			- ' 	'	
MAZDA 6 2.2 cd 163cv berlina 0,5329 2.398,26 MAZDA 6 2.2 cd 163cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.643,36 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES					
MAZDA 6 2.2 cd 183cv s.w. 0,5393 2.426,84 MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.613,21	MAZDA				
MAZDA 6 2.2 cd 185cv berlina 0,5640 2.538,11 MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 136cv sw 0,5874 2,643,36 MERCEDES c 200 cdi 2.2 blue efficiency 170cv euro 5 0,5853 2,633,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2,644,84 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2,836,52 MERCEDES c 250 cdi 3.0 4matic 224cv euro 5 sw 0,6231 2,80				 	
MAZDA 6 2.2 cd 185cv s.w. 0,5624 2.530,68 MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI 109CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw <td>MAZDA</td> <td>6 2.2 cd 185cv</td> <td>berlina</td> <td></td> <td></td>	MAZDA	6 2.2 cd 185cv	berlina		
MERCEDES A 160 2.0/16V CDI 82CV 0,4641 2.088,64 MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 136cv euro 5 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency	MAZDA				
MERCEDES A 160 2.0/16V CDI BLUE EFFICIENCY 82CV 0,4454 2.004,15 MERCEDES A 180 2.0/16V CDI 109CV 0,4700 2.115,08 MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 136cv sw 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES c 200 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 350 cdi 3.0 4matic<	MERCEDES		82CV		
MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5874 2.643,36 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.613,21 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 3.0 thataic 224cv euro 5 sw 0,6303 2.836,52 MERCEDES c 350 cdi 3.0 thataic 224cv euro 5 sw 0,6303 2.836,52 MERCEDES c 350 cdi 3.0 thataic 224cv sw 0,7288 3.279,55 MERCEDES	MERCEDES				
MERCEDES A 200 2.0/16V CDI 140CV 0,4953 2.228,75 MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5874 2.643,36 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5807 2.613,21 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 3.0 thataic 224cv euro 5 sw 0,6303 2.836,52 MERCEDES c 350 cdi 3.0 thataic 224cv euro 5 sw 0,6303 2.836,52 MERCEDES c 350 cdi 3.0 thataic 224cv sw 0,7288 3.279,55 MERCEDES	MERCEDES	A 180 2.0/16V CDI	109CV	0.4700	2.115.08
MERCEDES b 180 cd 109cv euro 4 0,4718 2.123,02 MERCEDES c 200 cdi 2.2 136cv sw 0,6015 2.706,87 MERCEDES c 200 cdi 2.2 136cv 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES clc 200 cdi 122cv sport	MERCEDES				
MERCEDES c 200 cdi 2.2 136cv 0,5874 2.643,36 MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé<	MERCEDES	b 180 cd 109cv	euro 4		
MERCEDES c 200 cdi 2.2 blue efficiency 136cv euro 5 0,5853 2.633,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 320 cdi v6 224cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 22	MERCEDES	c 200 cdi 2.2	136cv sw	0,6015	2.706,87
MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 sw 0,5877 2.644,84 MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 320 cdi v6 224cv caprio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv caprio 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv	MERCEDES	c 200 cdi 2.2	136cv	0,5874	2.643,36
MERCEDES c 220 cdi 2.2 blue efficiency 170cv euro 5 0,5807 2.613,21 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318	MERCEDES	c 200 cdi 2.2 blue efficiency	136cv euro 5	0,5853	2.633,84
MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 sw 0,6303 2.836,52 MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6654	MERCEDES	c 220 cdi 2.2 blue efficiency	170cv euro 5 sw	0,5877	2.644,84
MERCEDES c 250 cdi 2.2 blue efficiency 204cv euro 5 0,6231 2.803,89 MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6553	MERCEDES	c 220 cdi 2.2 blue efficiency	170cv euro 5	0,5807	2.613,21
MERCEDES c 350 cdi 3.0 4matic 224cv 0,7181 3.231,51 MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6553 2.994,30	MERCEDES	c 250 cdi 2.2 blue efficiency	204cv euro 5 sw	0,6303	2.836,52
MERCEDES c 350 cdi 3.0 4matic 224cv sw 0,7288 3.279,55 MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6553 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	c 250 cdi 2.2 blue efficiency	204cv euro 5	0,6231	2.803,89
MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	c 350 cdi 3.0 4matic	224cv	0,7181	3.231,51
MERCEDES c 350 cdi 3.0 v6 224cv sw 0,6991 3.146,13 MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	c 350 cdi 3.0 4matic	224cv sw	0,7288	3.279,55
MERCEDES c 350 cdi 3.0 v6 224cv 0,6824 3.070,61 MERCEDES clc 200 cdi 122cv sportcoupé 0,5743 2.584,45 MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	c 350 cdi 3.0 v6		0,6991	3.146,13
MERCEDES clc 220 cdi 150cv sportcoupé 0,5908 2.658,79 MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	c 350 cdi 3.0 v6	224cv		3.070,61
MERCEDES clk 220 cdi 150cv coupé 0,6574 2.958,38 MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	clc 200 cdi 122cv	sportcoupé	0,5743	2.584,45
MERCEDES clk 320 cdi v6 224cv cabrio 0,7465 3.359,26 MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES				
MERCEDES clk 320 cdi v6 224cv coupé 0,7083 3.187,20 MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	clk 220 cdi	<u> </u>	0,6574	2.958,38
MERCEDES cls 350 3.0 v6 224cv 0,8318 3.742,93 MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	clk 320 cdi v6	224cv cabrio		3.359,26
MERCEDES e 200 cdi blue efficiency 136cv berlina euro5 0,6186 2.783,57 MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	clk 320 cdi v6	224cv coupé	0,7083	3.187,20
MERCEDES e 220 cdi blue efficiency 170cv s.w. euro5 0,6654 2.994,30 MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES				3.742,93
MERCEDES e 220 cdi blue efficiency 170cv berlina euro 5 0,6553 2.949,05	MERCEDES	e 200 cdi blue efficiency	136cv berlina euro5	0,6186	2.783,57
· · · · · · · · · · · · · · · · · · ·	MERCEDES	<u> </u>	170cv s.w. euro5		
MERCEDES e 250 cdi blue efficiency 204cv s.w. euro 5 0,7082 3.186,88	MERCEDES	e 220 cdi blue efficiency	170cv berlina euro 5	0,6553	2.949,05
	MERCEDES	e 250 cdi blue efficiency	204cv s.w. euro 5	0,7082	3.186,88

MERCEDES e 250 cd blue efficiency 204cv berlina euro 5 0.6924 3.115,90	MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES e 250 cd blue efficiency 23 tox coupé euro 5 0,6676 3,004,19 MERCEDES e 350 cd blue efficiency 23 tox sw. euro 5 0,7325 3,296,28 MERCEDES e 350 cd blue efficiency 23 tox sw. euro 5 0,7594 3,417,33 MERCEDES e 350 cd blue efficiency 23 tox berlina euro 5 0,7694 3,417,33 349,96 MERCEDES e 350 cd blue efficiency 23 tox berlina euro 5 0,7696 3,512,51 MERCEDES e 350 of blue tec 21 tox berlina euro 5 0,7696 3,512,51 MERCEDES e 350 of blue tec 21 tox berlina euro 5 0,7696 3,512,51 MERCEDES e 350 of blue tec 21 tox berlina euro 5 0,7696 3,512,51 MERCEDES e 350 of blue tec 21 tox berlina euro 5 0,7696 3,512,51 MERCEDES e 350 of vec 22 tox mod 2007 0,7696 3,629,47 mod 2007 0,7696 4,400,74 mod 2007 0,7696 4,400,74 mod 2008 1,0929 4,918,19 MERCEDES s 350 cd vec 4 matic 2,350 cd vec 1,0929 4,918,19 MERCEDES s 350 cd vec 4 porte 0,6213 2,769,04 MERCEDES viano 2,2 cd i 150cv 4 porte 0,6213 2,769,04 MERCEDES viano 2,2 cd i 150cv 4 porte 0,6213 2,769,04 MERCEDES viano 3,0 vec ddi 44 double 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400 4,400	MERCEDES	e 250 cdi blue efficiency	204cy berlina euro 5		
MERCEDES e 350 cd blue efficiency 231 cv couple euro 5 0,7325 3.296,28 MERCEDES e 350 cd blue efficiency 231 cv sw. euro 5 0,7594 3417,33 MERCEDES e 350 cd blue efficiency 231 cv berlina euro 5 0,7444 3.349,96 MERCEDES e 350 cd blue efficiency 4 mail: 231 cv berlina euro 5 0,7669 3.460,01 MERCEDES e 350 of blue telc 211 cv berlina euro 5 0,7569 3.466,01 MERCEDES e 350 of blue telc 211 cv berlina euro 5 0,7569 3.406,01 MERCEDES r 280 v6 190 cv mod 2007 0,8065 3.629,47 MERCEDES s 350 od v4 235 cv 0,9381 4.221,33 MERCEDES s 450 od v4 320 cv 1,0929 4.918,19 MERCEDES s 450 od v4 230 cv 1,0929 4.918,19 MERCEDES v1ano 2.0 cd i 190 cv 4 porte 0,6213 2.796,04 MERCEDES v1ano 3.0 v6 cd 204 cv 0,6761 3.042,66 MERCEDES v1ano 2.0 v6 cd 190 cv <td></td> <td></td> <td></td> <td>-</td> <td>,</td>				-	,
MERCEDES a 350 cdi blue efficiency 231 tov berlina euro 5 0.7594 3.417,33 MERCEDES a 350 cdi blue efficiency 231 tov berlina euro 5 0.7444 3.49,96 MERCEDES e 350 cdi blue efficiency 4 matic 231 tov berlina euro 5 0.7806 3.512,51 MERCEDES e 350 v6 blue tec 211 tov berlina euro 5 0.7569 3.406,01 MERCEDES 720 v8 190cv mod 2007 0.7548 3.396,54 MERCEDES 730 v8 224ev mod 2007 0.9666 3.629,47 MERCEDES 3 350 cdi v6 235cv 0.9846 4.302,13 MERCEDES 3 350 cdi v8 4matic 235cv 0.9646 4.302,13 MERCEDES 3 550 cdi v8 320cv 1,0929 4.918,19 MERCEDES VANDEO 1.7 cdi 91cv FAMILY 0,4644 2.089,38 MERCEDES VANDEO 1.7 cdi 91cv FAMILY 0,4644 2.089,48 MERCEDES Vano 2.0 cdi 109cv 4 porte 0,6213 2.796,04 MERCEDES Viano 2.2 cdi 150cv 4 porte 0,6213				-	,
MERCEDES a 350 cdi blue efficiency 231 tvo berlina euro 5 0,7444 3.349,96 MERCEDES a 350 cdi blue efficiency 4 matic 231 tvo berlina euro 5 0,7866 3.512,51 MERCEDES e 350 v8 blue tec 211 tvo berlina euro 5 0,7859 3.406,01 MERCEDES r 280 v 6 190cv mod 2007 0,7868 3.396,54 MERCEDES r 350 v 6 224cv mod 2007 0,8065 3.629,47 MERCEDES s 350 cdi v 6 4 matic 235cv 0,9381 4.221,33 MERCEDES s 350 cdi v 6 4 matic 235cv 0,9646 4.340,74 MERCEDES s 450 cdi v 8 30cv 1,0929 4.918,19 MERCEDES v 360 cdi v 6 4 matic 7.874 7.874 7.874 MERCEDES Vano 2 cdi 150cv 4 porte 0,6213 2.796,04 MERCEDES Viano 2 cdi 150cv 4 porte 0,6281 2.286,64 MERCEDES Viano 3 0 v 6 cdi 204cv 0,6761 3.042,66 MERCEDES Viano 3 0 v 6 cdi 204cv 0,6761					
MERCEDES a 350 cdi blue efficiency 4matic 231 cv berlina euro5 0,7569 3,510,51 MERCEDES r 280 v6 190cv mod 2007 0,7548 3,396,54 MERCEDES r 280 v6 190cv mod 2007 0,8065 3,629,47 MERCEDES s 350 odi v6 235cv 0,9846 421,33 MERCEDES s 350 odi v6 4matic 235cv 0,9846 4340,74 MERCEDES s 350 odi v8 4matic 235cv 0,9846 4340,74 MERCEDES s 350 odi v8 4matic 235cv 0,9846 4340,74 MERCEDES s 450 odi v8 320cv 1,0929 4,918,19 MERCEDES VANDEO 1.7 cdi 9tcv FAMILY 0,4644 2,081,19 MERCEDES Viano 2.2 cdi 150cv 4 porte 0,6213 2,2796,04 MERCEDES Viano 3.0 v6 cdi 204cv 0,6761 3.042,66 MERCEDES Viano 3.0 v6 cdi 204cv 0,6761 3.042,66 MERCEDES Viano 3.0 v6 cdi 204cv 0,6761 3.042,66 MERCEDES					· · · · · · · · · · · · · · · · · · ·
MERCEDES e 350 v6 blue tec 211 vc berlina euro5 0,7568 3.406,01 MERCEDES 1 280 v6 190cv mod 2007 0,7548 3.396,54 MERCEDES 1 320 v6 224cv mod 2007 0,8065 3.829,47 MERCEDES 3 500 dl v6 4matic 235cv 0,9464 4.340,74 MERCEDES 3 450 cl v8 320cv 1,0929 4.918,19 MERCEDES VANEO 1,7 cdl 91cv FAMILY 0,4644 2.908,83 MERCEDES VANEO 1,7 cdl 91cv FAMILY 0,4644 2.908,83 MERCEDES Viano 2,0 cdl 109cv 4 porte 0,6213 2.796,04 MERCEDES Viano 1,0 cdl 109cv 4 porte 0,6281 2.826,64 MERCEDES Viano 1,0 cdl 109cv 4 porte 0,6281 2.826,64 MERCEDES Viano 1,0 cdl 109cv 4 porte 0,6281 2.826,64 MERCEDES Viano 3,0 v6 cdl 204cv 0,6761 3,042,66 MERCEDES Viano 1,0 cdl 1,0 cdl 204cv 0,6761 3,042,66 M		,			
MERCEDES 7 280 v6 190cv mod 2007 0,7548 3,338,54 MERCEDES 7 320 v6 224cv mod 2007 0,6865 3,692,47 MERCEDES 8 350 cdl v6 235cv 0,9846 4,221,33 MERCEDES 8 550 cdl v6 4matic 235cv 0,9646 4,340,74 MERCEDES 8 450 cdl v8 320cv 1,0929 4,918,19 MERCEDES VANEO 1.7 cdl 9fov FAMILY 0,6444 2,098,83 MERCEDES VANEO 1.7 cdl 9fov 4 porte 0,6281 2,826,64 MERCEDES viano 2.0 cdl 196cv 4 porte 0,6281 2,826,64 MERCEDES viano 3.0 v8 cdi 204cv 0,6761 2,826,68 MERCEDES viano 3.0 v8 cdi 204cv 0,6415 2,886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0,402e 1,811,81 MINI nuova mini cooper d 1.6 110cv mod.2008 0,402e 1,811,81 MITSUBISHI coll 1.5 db 90cv 0,3362 1,811,81 MITSUBISHI					,
MERCEDES r 320 v6 224cv mod 2007 0.8065 3.629.47 MERCEDES s 350 cdi v6 235cv 0.9381 4.221.33 MERCEDES s 350 cdi v6 4matic 235cv 0.9646 4.340,74 MERCEDES s 450 cdi v8 320cv 1.0929 4.918.19 MERCEDES v4 501 cdi v6 FAMILLY 0.4644 2.089.83 MERCEDES viano 2.2 cdi 150cv 4 porte 0.6213 2.796.04 MERCEDES viano 2.2 cdi 150cv 4 porte 0.6213 2.796.04 MERCEDES viano 3.0 v8 cdi 204cv 0.6761 3.042.66 MERCEDES viano 3.0 v8 cdi 4x4 0.6415 2.886.68 MININ nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MININ nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINTSUBISHI grandis 2.0 did 136cv 0.5185 2.333.34 MITSUBISHI grandis 2.0 did 136cv 0.5185 2.333.34 MITSUBISHI					· · · · · · · · · · · · · · · · · · ·
MERCEDES s 550 cdi v6 4 mattic 235cv 0,9881 4,221,33 MERCEDES s 550 cdi v6 4 mattic 235cv 0,9646 4,340,74 MERCEDES s 450 cdi v8 320cv 1,0929 4,918,19 MERCEDES VANEO 1.7 cdi 91cv FAMILY 0,6644 2,089,83 MERCEDES viano 2.0 cdi 195cv 4 porte 0,6281 2,826,64 MERCEDES viano 3.0 v8 cdi 204cv 0,6761 3,042,66 MERCEDES viano 3.0 v8 cdi 204cv 0,6761 3,042,66 MERCEDES vito 115 cdi 4x4 0,6415 2,886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1.6 110cv mod.2009 0,4915 2,826,68 MITSUBISHI colt 1.5 d-D 95cv 0,3866 1,739,86 MITSUBISHI grandis 2.0 di-d 136cv 0,5185 2,333,34 MITSUBISHI lancer 2.0 di-d sportback 40cv mod.2009 0,4915 2,211,79 <					,
MERGEDES s 350 odi v6 4malic 235cv 0,9646 4,340,74 MERCEDES s 450 odi v8 320cv 1,0929 4,918,19 MERCEDES VANEO 1,7 cdl 91cv FAMILY 0,4644 2,099,83 MERCEDES viano 2,2 cdl 150cv 4 porte 0,6213 2,796,04 MERCEDES viano 2,2 cdl 150cv 4 porte 0,6281 2,296,64 MERCEDES viano 3,0 v6 cdi 204cv 0,6761 3,042,66 MERCEDES vito 115 cdl 4x4 0,6415 2,886,68 MINI nuova mini cooper d 1,6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1,6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1,6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1,6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1,6 110cv mod.2008 0,4026 1,811,81 MINISUBISHI gradia 1,50cv mod.2009 0,45185 2,358 1,511,11					
MERCEDES \$ 450 cdl v8 320cv 1,0929 4,918,19 MERCEDES VANEO 1.7 cdl 91cv FAMILY 0,4644 2,098,83 MERCEDES Viano 2.2 cdl 109cv 4 porte 0,6281 2,286,64 MERCEDES Viano 3.0 v6 cdl 204cv 0,6761 3,042,66 MERCEDES Vito 115 cdl 4v4 0,6415 2,886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1.6 190cv 0,3866 1,739,86 MITSUBISHI colt 1.5 dl-D 95cv 0,3522 1,585,11 MITSUBISHI lancer 2.0 di-d ap 140cv mod.2009 0,4915 2,333,34 MITSUBISHI lancer 2.0 di-d ap 140cv mod.2009 0,4850 2,182,66 NISSAN micra 1.5 dcl 86cv 0,3470 1,561,30 NISSAN note 1.5 dcl 103cv 5 porte 0,3896 1,737,57 NI					· · · · · · · · · · · · · · · · · · ·
MERCEDES VANEO 1.7 cdi 91cv FAMILY 0.4644 2.089.83 MERCEDES Viano 2.0 cdi 109cv 4 porte 0.6213 2.796.04 MERCEDES Viano 2.2 cdi 150cv 4 porte 0.6281 2.826.64 MERCEDES Viano 3.0 v6 cdi 204cv 0.6761 3.042.66 MERCEDES Vito 115 cdi 4x4 0.6415 2.886.88 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811.81 MINISIA nuova mini cooper d 1.6 110cv mod.2008 0.4850 2.826.82 MITSUBISHI lancer 2.0 0.14 p 140cv mod.2009					
MERCEDES viano 2.0 cdi 109cv 4 porte 0,6213 2,796,04 MERCEDES viano 3.0 v6 cdi 2,04cv 0,6781 3,042,66 MERCEDES viano 3.0 v6 cdi 2,04cv 0,6761 3,042,66 MERCEDES vito 115 cdi 4x4 0,6415 2,886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1,811,81 MINI nuova mini cooper d 1.6 90cv 0,3666 1,739,86 MITSUBISHI coli 1.5 dl-D 95cv 0,3522 1,585,11 MITSUBISHI garadis 2.0 dl-d 136cv 0,5185 2,333,34 MITSUBISHI lancer 2.0 dl-d sportback 140cv mod.2009 0,4850 2,182,66 MISSAN note 1.5 dci 103cv 5 porte 0,3906 1,757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3906 1,757,57 NISSAN qashqai 1.6 dci 106cv 0,4200 1,898,80					-
MERCEDES Viano 3.2 c di 150cv 4 porte 0,6281 2.826,64 MERCEDES Viano 3.0 v6 cdi 204cv 0,6415 2.886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1.811,81 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1.811,81 MINI nuova mini cooper d 1.6 110cv mod.2008 0,4026 1.811,81 MINI nuova mini cooper d 1.6 90cv 0,3866 1.739,86 MINI nuova mini cooper d 1.6 90cv 0,3866 1.739,86 MINSUBISHI grandis 2.0 d-d 136cv 0,5185 2.333,34 MITSUBISHI lancer 2.0 di-d 4p 140cv mod.2009 0,4815 2.211,79 MITSUBISHI lancer 2.0 di-d sportback 140cv mod.2009 0,4850 2.218,268 NISSAN micra 1.5 dci 30cv 5,000 0,3470 1.561,30 NISSAN note 1.5 dci 36cv 5 porte 0,3906 1.787,57 NISSAN qashqai 1.5 dci 106cv 0,4200					
MERCEDES viano 3.0 v6 cdi 204cv 0.6761 3.042,66 MERCEDES vito 115 cdi 4x4 0.6415 2.886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811,81 MINI nuova mini cooper d 1.6 ft 110cv clubman 0.4157 1.870,76 MINI nuova mini cooper d 1.6 ft 110cv clubman 0.4157 1.870,76 MINI nuova mini cooper d 1.6 ft 110cv clubman 0.4157 1.870,76 MINI nuova mini cooper d 1.6 ft 110cv clubman 0.4157 1.870,76 MINISUBISHI col 1.5 dcl D 95cv 0.3522 1.5861 MITSUBISHI lancer 2.0 di-d ap 140cv mod. 2009 0.4815 2.217,79 MITSUBISHI lancer 2.0 di-d ap 140cv mod. 2009 0.4850 2.182,66 NISSAN note 1.5 dcl 86cv 5 porte 0.3906 1.757,57 NISSAN note 1.5 dcl 86cv 5 porte 0.3865 1.613,47 NISSAN qashqai 2.0 dcl 4wd 150cv 0.4200 1.					
MERCEDES vito 115 cdi 4x4 0.6415 2.886,68 MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811,81 MINI nuova mini cooper d 1.6 110cv clubman 0.4157 1.870,76 MINI nuova mini one d 1.6 90cv 0.3866 1.739,86 MITSUBISHI colt 1.5 dl-D 95cv 0.3522 1.585,11 MITSUBISHI grandis 2.0 dl-d 4p 140cv mod. 2009 0.4915 2.233,34 MITSUBISHI lancer 2.0 dl-d 4p 140cv mod. 2009 0.4850 2.182,66 NISSAN micra 1.5 dci 86cv 0.3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0.3896 1.613,47 NISSAN qashqai 1.5 dci 106cv 0.4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0.4290 1.889,80 NISSAN qashqai 2.0 dci dwd 150cv 0.5229 2.357,36 NISSAN qashqai 2.0 dci dwd 150cv 0.5229 2.357,36 NISSAN					· · · · · · · · · · · · · · · · · · ·
MINI nuova mini cooper d 1.6 110cv mod.2008 0.4026 1.811,81 MINI nuova mini cooper d 1.6 clubman 0.4157 1.870,76 MINI nuova mini cooper d 1.6 90cv 0.3866 1.739,86 MITSUBISHI colt 1.5 di-D 95cv 0.3522 1.585,11 MITSUBISHI gandis 2.0 di-d 136cv 0.5185 2.333,34 MITSUBISHI lancer 2.0 di-d 4p 140cv mod. 2009 0.4850 2.2211,79 MITSUBISHI lancer 2.0 di-d sportback 140cv mod. 2009 0.4850 2.182,66 NISSAN micra 1.5 dci 86cv 0.3470 1.561,30 NISSAN note 1.5 dci 86cv 5 porte 0,3906 1.757,57 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqai 2.0 dci 150cv 0,4494 1.981,94 NISSAN <td></td> <td></td> <td></td> <td></td> <td>•</td>					•
MINI nuova mini cooper d 1.6 110cv clubman 0.4157 1.870,76 MINI nuova mini one d 1.6 90cv 0.3866 1.739,86 MITSUBISHI cott 1.5 dl-D 95cv 0.3522 1.585,11 MITSUBISHI grandis 2.0 dl-d 136cv 0.5185 2.333,34 MITSUBISHI lancer 2.0 dl-d sportback 140cv mod. 2009 0.4850 2.182,66 NISSAN micra 1.5 dci 86cv 0.3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0.3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0.3906 1.757,57 NISSAN qashqai 1.5 dci 106cv 0.4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0.4895 2.202,54 NISSAN qashqai 2.0 dci 150cv 0.4895 2.205,54 NISSAN qashqai 1.5 dci 103cv 0.4404 1.981,94 NISSAN qashqai 2.0 dci 150cv 0.5239 2.357,36 NISSAN qashqai 2.					
MINI nuova mini one d 1.6 90cv 0,3866 1.739,86 MITSUBISHI coit 1.5 d I-D 95cv 0,3522 1.585,11 MITSUBISHI grandis 2.0 di-d 136cv 0,5185 2.333,34 MITSUBISHI lancer 2.0 di-d 4p 140cv mod. 2009 0,4915 2.211,79 MITSUBISHI lancer 2.0 di-d sportback 140cv mod. 2009 0,4850 2.182,66 NISSAN mice 1.5 dci 95cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3906 1.757,57 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqai 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqai 2.1 5 dci 103cv 0,4404 1,981,94 NISSAN qashqai 2.1 5 dci 103cv 0,4404 1,981,94 NISSAN		·			
MITSUBISHI colt 1.5 dI-D 95cv 0,3522 1.585,11 MITSUBISHI Igrandis 2.0 di-d 136cv 0,5185 2,333,34 MITSUBISHI Iancer 2.0 di-d 4p 140cv mod. 2009 0,4850 2,211,79 MITSUBISHI Iancer 2.0 di-d sportback 140cv mod. 2009 0,4850 2,182,66 NISSAN micra 1.5 dci 86cv 0,3470 1,561,30 NISSAN note 1.5 dci 103cv 5 porte 0,3906 1,757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3685 1,613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1,889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2,202,54 NISSAN qashqai 2.0 dci dwd 150cv 0,5239 2,357,36 NISSAN qashqai+2 2.5 dci 103cv 0,4404 1,981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2,305,10 OPEL agia 1.3 cdti 75cv mod.2008 0,3562 1,602,74 OPEL <t< td=""><td></td><td>·</td><td></td><td></td><td></td></t<>		·			
MITSUBISHI grandis 2.0 di-d 136cv 0,5185 2.333,34 MITSUBISHI lancer 2.0 di-d 4p 140cv mod. 2009 0,4915 2.211,79 MITSUBISHI lancer 2.0 di-d sportback 140cv mod. 2009 0,4850 2.182,66 NISSAN micra 1.5 dci 86cv 0,3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3906 1.757,57 NISSAN qashqal 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqal 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqal 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqal 2.1 dci 103cv 0,4404 1.981,94 NISSAN qashqal 2.2 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL as					· · · · · · · · · · · · · · · · · · ·
MITSUBISHI lancer 2.0 di-d 4p 140cv mod. 2009 0,4915 2.211,79 MITSUBISHI lancer 2.0 di-d sportback 140cv mod. 2009 0,4850 2.182,66 NISSAN micra 1.5 dci 86cv 0,3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3585 1.613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqai 2.1 dci 150cv 0,5229 2.357,36 NISSAN qashqai 2.2 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 110 cv sw 0,4256 1.915,28 OPEL as					,
MITSUBISHI lancer 2.0 di-d sportback 140cv mod. 2009 0,4850 2.182,66 NISSAN micra 1.5 dci 86cv 0,3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3585 1.613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 150cv 0,5239 2.357,36 NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL aglia 1.3 dcti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv s.w. 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4256 1.915,28 OPEL astra 1.7/					
NISSAN micra 1.5 dci 86cv 0,3470 1.561,30 NISSAN note 1.5 dci 103cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3585 1.613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 4wd 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai 2.1 dci 103cv 0,4404 1.981,94 NISSAN qashqai 2.2 0 dci 150cv 0,5122 2.305,10 OPEL aglia 1.3 dci 75cv mod.2008 0,3562 1.602,74 OPEL aglia 1.3 dci 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti					
NISSAN note 1.5 dci 103cv 5 porte 0,3906 1.757,57 NISSAN note 1.5 dci 86cv 5 porte 0,3585 1.613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdli 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 112cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 112cv s.w. 0,4309 1.891,71 OPEL astra 1.7/16v cdti 112cv s.w. 0,4309 1.871,71 OPEL astra 1.7/16v				-,	
NISSAN note 1.5 dci 86cv 5 porte 0,3585 1.613,47 NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv s.w. 0,3908 1,758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1,939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.9/16v cdti 125cv 5 porte 0,4256 1,915,28 OPEL astra 1.					· · · · · · · · · · · · · · · · · · ·
NISSAN qashqai 1.5 dci 106cv 0,4200 1.889,80 NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai 2.1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai 2.2.0 dci 150cv 0,5122 2.305,10 OPEL aglia 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv s.w. 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra					
NISSAN qashqai 2.0 dci 150cv 0,4895 2.202,54 NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,39951 1.778,05 OPEL astra 1.3/16v cdti 90cv s.w. 0,39951 1.778,05 OPEL astra 1.3/16v cdti 10c v sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 110c v sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 1125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 1125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 1125cv 5 porte 0,4159 1.817,17 OPEL astra 1.9/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL <					
NISSAN qashqai 2.0 dci 4wd 150cv 0,5239 2.357,36 NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 125cv s.w. 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 edti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 edti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9/16v cdti 150cv 5.p. mod.2005 0,4841 2.178,64 <t< td=""><td></td><td>· · ·</td><td></td><td></td><td></td></t<>		· · ·			
NISSAN qashqai+2 1.5 dci 103cv 0,4404 1.981,94 NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3991 1.778,05 OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4159 1.871,71 OPEL astra 1.9/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut. 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
NISSAN qashqai+2 2.0 dci 150cv 0,5122 2.305,10 OPEL agia 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110 cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 1125cv 5 porte 0,4456 1.915,28 OPEL astra 1.9/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv 5 porte cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4874 2.193,48 </td <td></td> <td>• •</td> <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td>		• •			· · · · · · · · · · · · · · · · · · ·
OPEL agila 1.3 cdti 75cv mod.2008 0,3562 1.602,74 OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut. 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1					· · · · · · · · · · · · · · · · · · ·
OPEL astra 1.3/16v cdti 90cv s.w. 0,3951 1.778,05 OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.9/16v cdti 125cv s.w. 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9 dti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 10cv s.w. 0,5086					
OPEL astra 1.3/16v cdti 90cv 5 porte 0,3908 1.758,49 OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut 0,4849 2.181,92 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.9/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.9/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256<		3			•
OPEL astra 1.7/16v cdti 110 cv sw 0,4213 1.895,69 OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut. 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 110cv 5 porte 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 110cv 3 porte					· · · · · · · · · · · · · · · · · · ·
OPEL astra 1.7/16v cdti 125cv s.w. 0,4309 1.939,22 OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut. 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 10cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 110cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.7/16v cdti 110cv s.				 	
OPEL astra 1.7/16v cdti 110cv 5 porte 0,4159 1.871,71 OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 p					
OPEL astra 1.7/16v cdti 125cv 5 porte 0,4256 1.915,28 OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 90cv 3 porte 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.9/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour					
OPEL astra 1.9 cdti 120cv 5 porte cambio aut. 0,4849 2.181,92 OPEL astra 1.9 cdti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour					
OPEL astra 1.9 cdti 120cv sw cambio aut 0,4908 2.208,41 OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139					
OPEL astra 1.9/16v cdti 150cv 5 p. mod.2005 0,4841 2.178,64 OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5					
OPEL astra 1.9/16v cdti 150cv s.w. mod.2005 0,4874 2.193,48 OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148					
OPEL astra 1.9/16v cdti 150cv coupé/cabrio 0,5086 2.288,65 OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148			<u> </u>		
OPEL astra gtc 1.3/16v cdti 90cv 3 porte 0,3932 1.769,30 OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40	· ·				
OPEL astra gtc 1.7/16v cdti 110cv 3 porte 0,4173 1.877,81 OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL astra gtc 1.7/16v cdti 125cv 3 porte 0,4256 1.915,28 OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL astra gtc 1.9 cdti 120cv 3 porte cambio aut. 0,4835 2.175,83 OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL astra gtc 1.9/16v cdti 150cv 3 porte 0,4863 2.188,28 OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40		U U			
OPEL combo 1.3 cdti 75cv tour 0,3673 1.652,76 OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40		U U			
OPEL combo 1.7 cdti 101cv tour 0,3949 1.776,98 OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40		<u> </u>	· ·		
OPEL corsa 1.3/16v cdti 75cv mod.2007 0,3515 1.581,54 OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL corsa 1.3/16v cdti 90cv mod.2007 0,3658 1.645,98 OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL corsa 1.7/16v cdti 125cv mod.2007 0,4139 1.862,33 OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
OPEL insignia 2.0 cdti 130cv berlina euro 5 0,5077 2.284,78 OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					<u> </u>
OPEL insignia 2.0 cdti 130cv s.w. euro 5 0,5148 2.316,40					
		•			
OPEL Insignia 2.0 cdti 160cv berlina euro 5 0,5192 2.336,56					,
	OPEL	insignia 2.0 cdti 160cv	berlina euro 5	0,5192	2.336,56

— 22 –

			совто	FRINCE
MARCA	MODELLO	SERIE	CHILOMETRICO	FRINGE BENEFIT
IVIARCA	MODELLO	SERIE	A 15.000 KM	ANNUALE
OPEL	insignia 2.0 cdti 160cv	s.w. euro 5	0,5343	2.404,51
OPEL	meriva 1.3/16v cdti 75cv	5 porte	0,3800	1.710,05
OPEL	meriva 1.7/16v cdti 75cv	5 porte	0,4139	1.862,69
OPEL	meriva 1.7/16v cdti 101cv	5 porte	0,4139	1.911,78
OPEL	tigra 1.3 cdti 70cv	spider/coupé	0,3945	1.775,37
OPEL	vivaro 2.0 cdti 120	114cv combi	0,5728	2.577,77
OPEL	vivaro 2.0 cdti 90	90cv combi	0,5606	2.522,57
OPEL	vivaro 2.5 cdti 150	146cv combi	0,6179	2.780,64
OPEL	zafira 1,9 cdti 120cv	mod.2008	0,4915	2.211,84
OPEL	zafira 1.7 cdti 110cv	mod.2008	0,4466	2.009,48
OPEL	zafira 1.9 cdti 150cv	mod.2008	0,5014	2.256,25
PEUGEOT	1007 1.4 hdi	68cv	0,3682	1.656,90
PEUGEOT	1007 1.6/16v hdi	109cv	0,4108	1.848,64
PEUGEOT	107 1.4 hdi	54cv	0,3167	1.425,32
PEUGEOT	206 plus 1.4 hdi 70cv	mod.2009	0,3380	1.520,81
PEUGEOT	207 1.4 hdi 68cv	berlina	0,3496	1.573,42
PEUGEOT	207 1.6/16v hdi 110cv	berlina	0,4112	1.850,48
PEUGEOT	207 1.6/16v hdi 110cv	s.w.	0,4230	1.903,54
PEUGEOT	207 1.6/16v hdi 110cv	coupé-cabrio	0,4332	1.949,41
PEUGEOT	207 1.6/16v hdi 90cv	berlina	0,3986	1.793,72
PEUGEOT	207 1.6/16v hdi 90cv	s.w.	0,3897	1.753,86
PEUGEOT	308 1.6/16v hdi 110cv	SW	0,4235	1.905,67
PEUGEOT	308 1.6/16v hdi 110cv	berlina	0,4150	1.867,70
PEUGEOT	308 1.6/16v hdi 90cv	SW	0,3964	1.783,84
PEUGEOT	308 1.6/16v hdi 90cv	berlina	0,3858	1.736,10
PEUGEOT	308 2.0/16v hdi 136cv	SW	0,4906	2.207,50
PEUGEOT	308 2.0/16v hdi 136cv	berlina	0,4900	2.106,09
PEUGEOT			0,4660	2.044,60
	407 1.6 hdi 109cv	SW		
PEUGEOT	407 1.6 hdi 109cv	berlina	0,4536	2.041,04
PEUGEOT	407 2.0 hdi 140cv	SW	0,5051	2.273,12
PEUGEOT	407 2.0 hdi 140cv	berlina	0,5023	2.260,39
PEUGEOT	407 2.0 hdi 163cv	coupé	0,5746	2.585,68
PEUGEOT	407 2.0 hdi aut 136cv	SW	0,5424	2.440,94
PEUGEOT	407 2.0 hdi aut 136cv	berlina	0,5343	2.404,21
PEUGEOT	407 2.2/16v hdi 170cv	S.W.	0,5780	2.600,90
PEUGEOT	407 2.2/16v hdi 170cv	berlina	0,5698	2.564,14
PEUGEOT	407 3.0 v6 24v hdi 241cv	coupé	0,6728	3.027,41
PEUGEOT	607 2.0/16v hdi 136cv	berlina	0,6101	2.745,50
PEUGEOT	607 2.2/16v hdi 170cv	bi-turbo fap	0,6549	2.946,94
PEUGEOT	607 2.7 v6 24v hdi fap	204cv	0,7226	3.251,78
PEUGEOT	807 2.0/16v hdi	120cv	0,5387	2.424,00
PEUGEOT	807 2.0/16v hdi	136cv fap	0,5504	2.476,67
PEUGEOT	807 2.2/16v hdi	170cv	0,6085	2.738,12
PEUGEOT	bipper tepee 1.4 hdi 70cv	mod. 2009	0,3503	1.576,53
RENAULT	clio 1.5 dci 105cv sportour	SW	0,3934	1.770,43
RENAULT	clio 1.5 dci 68cv sportour	sw	0,3564	1.603,98
RENAULT	clio 1.5 dci 85cv sportour	sw	0,3651	1.642,77
RENAULT	clio storia 1.5 dci 65cv	mod.2004	0,3435	1.545,79
RENAULT	espace 2.0 dci	150cv	0,5629	2.533,14
RENAULT	espace 2.0 dci	130cv	0,5629	2.467,91
		175cv	0,5464	
RENAULT	espace 2.0 dci			2.736,72
RENAULT	espace 3.0/24v dci v6	180cv	0,7274	3.273,27
RENAULT	grand espace 2.0 dci	150cv	0,5752	2.588,24
RENAULT	grand espace 2.0 dci	175cv	0,6204	2.791,82
RENAULT	grand espace 3.0/24v dci v6	180cv	0,7376	3.319,23
RENAULT	grand modus 1.5 dci	105cv	0,3870	1.741,42
RENAULT	grand modus 1.5 dci	85cv	0,3636	1.636,36

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
RENAULT	grand modus 1.5 dci	68cv	0,3598	1.619,20
RENAULT	kangoo 1.5 dci 105cv	mod.2008	0,4004	1.801,63
RENAULT	kangoo 1.5 dci 68cv	mod.2008	0,3748	1.686,78
RENAULT	kangoo 1.5 dci 85cv	mod.2008	0,3887	1.749,01
RENAULT	laguna 2.0 dci 180cv	coupé	0,5993	2.696,97
RENAULT	laguna 2.0 dci 180cv gt	sportour sw	0,5778	2.600,03
RENAULT	laguna 2.0 dci 180cv gt	berlina	0,5694	2.562,30
RENAULT	laguna 2.0/16v dci 150cv	berlina mod.2008	0,5063	2.278,29
RENAULT	laguna 2.0/16v dci 150cv	sportour s.w.	0,5133	2.309,92
RENAULT	laguna 2.0/16v dci 175cv	sportour s.w.	0,5826	2.621,49
RENAULT	laguna 2.0/16v dci 175cv	berlina mod.2008	0,5762	2.592,91
RENAULT	laguna 3.0 dci v6 235cv	coupé	0,6774	3.048,13
RENAULT	megane iii 1.5 dci 110cv	mod.2009	0,3978	1.789,98
RENAULT	megane iii 1.5 dci 110cv	mod. 2009 coupè	0,4049	1.822,15
RENAULT	megane iii 1.5 dci 110cv s.tour	mod.2009 s.w.	0,3926	1.766,66
RENAULT	megane iii 1.5 dci 90cv	mod.2009	0,3801	1.710,31
RENAULT	megane iii 1.5 dci 90cv s.tour	mod.2009 s.w.	0,3845	1.730,18
RENAULT	megane iii 1.9 dci 130cv	mod.2009 s.w.	0,3843	2.067,39
RENAULT	megane iii 1.9 dci 130cv	mod.2009	0,4560	2.052,06
RENAULT	megane iii 1.9 dci 130cv s.tour	mod.2009 s.w.	0,4588	2.064,39
RENAULT	megane iii 2.0 dci 150cv s.tour	mod.2009 s.w.		2.320,72
RENAULT	modus 1.5 dci 105cv	mod.2008 s.w.	0,5157 0,3833	1.724,68
			' '	· · · · · · · · · · · · · · · · · · ·
RENAULT	modus 1.5 dci 68cv modus 1.5 dci 85cv	mod.2008	0,3598	1.619,20
RENAULT		mod.2008	0,3636	1.636,36
RENAULT	scenic 1.5 dci 110cv	mod.2009	0,4230	1.903,56
RENAULT	scenic 1.9 dci 130cv	mod.2009	0,4890	2.200,47
RENAULT	scenic 2.0 dci 150cv	mod.2009	0,5446	2.450,77
RENAULT	scenic x-mod 1.5 dci	110cv	0,4117	1.852,85
RENAULT	scenic x-mod 1.5 dci	105cv	0,4072	1.832,25
RENAULT	scenic x-mod 1.9 dci	130cv	0,4771	2.146,85
RENAULT	scenic x-mod 2.0 dci	150cv	0,5318	2.393,27
RENAULT	scenic x-mod 2.0 dci	160cv	0,5172	2.327,38
RENAULT	trafic 1.9 dci	100cv kombi	0,5173	2.327,78
RENAULT	twingo 1.5 dci 70cv	mod.2007	0,3352	1.508,56
SAAB	9-3 sport sedan 1.9/16v tid	150cv berlina	0,5295	2.382,79
SAAB	9-3 1.9/16v tid 150cv	cabrio	0,5797	2.608,84
SAAB	9-3 1.9/16v ttid 180cv	cabrio	0,5896	2.653,16
SAAB	9-3 sport sedan 1.9 ttid	180cv mod.2008	0,5499	2.474,68
SAAB	9-3 sport sedan 1.9 tid	120cv berlina	0,5151	2.318,06
SAAB	9-3 sporthatch 1.9 tid	120cv s.w.	0,5256	2.365,02
SAAB	9-3 sporthatch 1.9 ttid	180cv mod.2008 sw	0,5612	2.525,48
SAAB	9-3 sporthatch 1.9/16v tid	150cv s.w.	0,5453	2.453,73
SAAB	9-5 1.9 tid 150cv	berlina	0,5733	2.579,68
SAAB	9-5 1.9 tid 150cv	S.W.	0,5878	2.644,92
SEAT	alhambra 1.9 tdi	115cv mod.2005	0,5708	2.568,73
SEAT	alhambra 1.9 tdi 115cv	total trac. 4 mod. 2005	0,5726	2.576,48
SEAT	alhambra 2.0 tdi	140cv	0,5312	2.390,49
SEAT	altea 1.9 tdi 105cv	5 porte	0,4314	1.941,13
SEAT	altea 2.0/16v tdi 140cv	5 porte	0,4859	2.186,45
SEAT	altea 2.0/16v tdi fr	170cv	0,5115	2.301,56
SEAT	altea xl 1.9 tdi	105cv	0,4312	1.940,48
SEAT	altea xl 2.0 tdi	140cv freetrack	0,5144	2.314,87
SEAT	altea xl 2.0/16v tdi	170cv	0,5218	2.348,10
SEAT	altea xl 2.0/16v tdi	140cv	0,4882	2.196,71
SEAT	exeo 2.0 tdi 143cv	euro 5	0,4882	2.196,91
SEAT	exeo 2.0 tdi 170cv	euro 5	0,5169	2.325,85
SEAT	exeo st 2.0 tdi 143cv	s.w.	0,4974	2.238,47

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SEAT	exeo st 2.0 tdi 170cv	s.w.	0,5239	2.357,65
SEAT	ibiza 1.4 tdi 70cv	mod.2006	0,3462	1.557,81
SEAT	ibiza 1.4 tdi 80cv	mod.2008	0,3545	1.595,45
SEAT	ibiza 1.4 tdi 80cv	mod.2006	0,3655	1.644,66
SEAT	ibiza 1.9 tdi 100cv	mod.2006	0,4181	1.881,66
SEAT	ibiza 1.9 tdi 105cv	mod.2008	0,4117	1.852,67
SEAT	ibiza 1.9 tdi 130cv	mod.2006	0,4460	2.006,84
SEAT	ibiza 1.9 tdi 160cv	mod.2006	0.4755	2.139,55
SEAT	leon 1.9 tdi 105cv	mod.2009	0,4733	1.997,77
	leon 1.9 tdi 103cv		,	
SEAT		mod.2009	0,4250	1.912,42
SKODA	fabia 1.4 tdi 69cv	mod.2007	0,3440	1.548,04
SKODA	fabia 1.4 tdi 80cv	mod.2007	0,3558	1.601,30
SKODA	fabia 1.9 tdi 105cv	mod.2007	0,4122	1.854,86
SKODA	fabia wagon 1.4 tdi 69cv	s.w. mod.2008	0,3479	1.565,63
SKODA	fabia wagon 1.4 tdi 80cv	s.w. mod.2008	0,3598	1.618,89
SKODA	fabia wagon 1.9 tdi 105cv	s.w. mod.2008	0,4222	1.899,72
SKODA	octavia 1.9 tdi 105cv	berlina mod.2004	0,4525	2.036,45
SKODA	octavia 2.0 tdi 140cv	berlina mod.2004	0,4845	2.180,46
SKODA	octavia 2.0/16v tdi 170cv	berlina	0,5198	2.339,03
SKODA	octavia wagon 1.9 tdi	105cv s.w. mod.2005	0,4570	2.056,38
SKODA	octavia wagon 1.9 tdi	4x4 105cv s.w. mod.2005	0,4859	2.186,37
SKODA	octavia wagon 2.0 tdi	140cv s.w. mod.2005	0,4779	2.150,65
SKODA	octavia wagon 2.0 tdi	140cv 4x4 s.w.	0,5290	2.380,41
SKODA	octavia wagon 20/16v tdi	170cv s.w.	0,5249	2.362,01
SKODA	roomster 1.4 tdi	80cv	0,3794	1.707,29
SKODA	roomster 1.4 tdi	70cv	0,3666	1.649,62
SKODA	roomster 1.9 tdi	105cv	0,4281	1.926,40
SKODA	superb 2.0 tdi 140cv	mod.2008	0,5203	2.341,22
SKODA	superb 2.0 tdi 170cv	mod.2008	0,5246	2.360,79
SKODA	superb 2.0 tdi 170cv	4x4	0,5496	2.473,02
SMART	fortwo cabrio 45cv	mod. 2007	0,2895	1.302,65
SMART	fortwo coupé 45cv	mod. 2007	0,2834	1.275,12
SSANGYONG	rodius 2.7 xdi	2wd 165cv	0,5964	2.683,61
SSANGYONG	rodius 2.7 xdi	4wd 165cv	0,6192	2.786,58
SUBARU	impreza 2.0d 150cv	mod.2009	0,5057	2.275,69
SUBARU	legacy 2.0/16v d 150cv	sw	0,5470	2.461,28
SUBARU	legacy 2.0/16v d 150cv	berlina	0,5392	2.426,61
SUBARU	outback 2.0/16v d	150 cv	0,5639	2.537,59
SUZUKI	ignis 1.3/16v ddis 69cv	deluxe 5 porte	0,3606	1.622,79
SUZUKI	splash 1.3 ddis 75cv	5 porte	0,3490	1.570,35
SUZUKI	swift 1.3/16v ddis	75cv	0,3482	1.566,90
SUZUKI	sx4 1.6 ddis 16v	90cv	0,4004	1.801,86
SUZUKI	sx4 1.9 ddis 120cv	4wd 5 porte	0,4754	2.139,21
TATA	indica 1.4 tdi	71cv 5 porte	0,3334	1.500,25
TATA	indigo 1.4 tdi	71cv s.w.	0,3562	1.602,75
TOYOTA	auris 1.4 d-4d 90cv	berlina	0,3759	1.691,50
TOYOTA	auris 2.0 d-4d dpf	126cv	0,4582	2.061,72
TOYOTA	auris 2.2 d-cat	177cv	0,5249	2.362,25
TOYOTA	avensis 2.0/16v d-4d	126cv berlina	0,5005	2.252,47
TOYOTA	avensis 2.0/16v d-4d	126cv s.w.	0,5026	2.261,62
TOYOTA	avensis 2.2/16v d-4d	150cv s.w.	0,5323	2.395,23
TOYOTA	avensis 2.2/16v d-4d	150cv s.w.	0,5325	2.392,18
TOYOTA	avensis 2.2/16v d-qd	177cv s.w.	0,5574	2.508,52
TOYOTA	avensis 2.2/16v d-cat	177cv s.w.	0,5568	2.505,47
TOYOTA	aygo 1.4 d	54cv	0,3319	1.493,52
TOYOTA	70			
	corolla verso 2.0 d-4d	126cv	0,4785	2.153,19
TOYOTA	corolla verso 2.2/16v	d-4d 177cv 5 porte	0,5597	2.518,57

TOYOTA				COSTO	FRINGE
TOYOTA uban cruiser 1.4 d.4 dawd 90cv 0.4066 1.820.63 1.820.63 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.920.64 1.9	MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
TOYOTA				A 15.000 KM	ANNUALE
TOYOTA	TOYOTA	urban cruiser 1.4 d-4d awd	90cv	0,4066	1.829,63
TOYOTA	TOYOTA	verso 2.0 d 126cv	euro 5		
TOYOTA	TOYOTA	verso 2.2 d-cat 150cv	euro 5	0,5455	2.454,66
\text{VOLKSWAGEN} caddy 1.9 tid 105cv 5 porte 0.4450 2.047.68 \text{VOLKSWAGEN} caddy 1.9 tid 175cv 5 porte 0.4450 2.002.43 \text{VOLKSWAGEN} cross golf 1.9 tid 105cv 0.4969 2.236.24 \text{VOLKSWAGEN} cross golf 2.016 tid 140cv 0.5206 2.342,72 \text{VOLKSWAGEN} fox 1.4 tid 140cv cabrio 0.5416 2.347,33 \text{VOLKSWAGEN} fox 1.4 tid 70cv 0.3430 1.543,34 \text{VOLKSWAGEN} golf plus vi serie 2.0 tid 140cv euro 5 0.4881 2.196,57 \text{VOLKSWAGEN} golf plus vi serie 2.0 tid 140cv euro 5 0.4564 2.053,73 \text{VOLKSWAGEN} golf plus vi serie 2.0 tid 140cv euro 5 0.4564 2.053,73 \text{VOLKSWAGEN} golf vi serie 2.0 tid 140cv euro 5 0.4564 2.053,73 \text{VOLKSWAGEN} golf vi ariant 1.6 tid 105cv blue motion euro 5 s.w. 0.4186 1.883,68 \text{VOLKSWAGEN} golf vi ariant 1.6 tid 105cv blue motion euro 5 s.w. 0.4271 1.921,98 \text{VOLKSWAGEN} golf vi ariant 2.0 tid ipf 140cv euro 5 s.w. 0.4882 2.196,68 \text{VOLKSWAGEN} golf vi 1.6 tid 105cv blue motion mod 2009 0.4007 1.803,36 \text{VOLKSWAGEN} golf vi 1.6 tid 105cv blue motion mod 2009 0.4006 1.833,48 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4629 2.093,26 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4629 2.093,26 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4629 2.093,26 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} golf vi 2.0 tid 140cv dm mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} multiwan 2.5 tid 130cv mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} multiwan 2.5 tid 130cv mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} multiwan 2.5 tid 130cv mod 2009 0.4938 2.222,10 \text{VOLKSWAGEN} passat 2.016 tid 140cv dm mod 2009 0.5068 2.255,32 \text{VOLKSWAGEN} passat 2.016 tid 140cv dm mod 2009 0.5068	TOYOTA	verso 2.2 d-cat 180cv	euro 5	0,5677	2.554,61
\text{VOLKSWAGEN} \text{ cross golf 1.9 tid } \text{ february} \text{ cross golf 1.9 tid } \text{ 105cv} \text{ discovery} \text{ cross golf 1.9 tid } \text{ 105cv} \text{ discovery} \text{ 0.4480} \text{ 2.236, 24} \text{ VOLKSWAGEN} \text{ cross golf 2.0 fid tid } \text{ 140cv} \text{ cabrio} \text{ 0.5206} \text{ 2.342,72} \text{ VOLKSWAGEN} \text{ 0.5216} \text{ c.342,72} \text{ VOLKSWAGEN} \text{ 0.5216} \text{ c.342,73} \text{ 0.5216} \text{ 0.3430} \text{ 1.543,34} \text{ VOLKSWAGEN} \text{ 0.5716} \text{ 0.70cv} \text{ 0.3430} \text{ 1.543,34} \text{ VOLKSWAGEN} \text{ poli plus vi serie 2.0 tid } \text{ 110cv euro 5} \text{ 0.4861} \text{ 2.196,57} \text{ 0.527,33} \text{ VOLKSWAGEN} \text{ pol fil plus vi serie 2.0 tid } \text{ 110cv euro 5} \text{ 0.4864} \text{ 2.196,57} \text{ 0.527,33} \text{ VOLKSWAGEN} \text{ pol variant 1.6 tid i05cv blue motion} \text{ euro 5 s.w.} \text{ 0.4486} \text{ 1.921,98} \text{ 0.50cv VOLKSWAGEN} \text{ pol variant 1.6 tid information of mod 2.009} \text{ 0.4007} \text{ 1.803,68} \text{ 0.50cv VOLKSWAGEN} \text{ pol vi 1.6 tid i05cv blue motion} \text{ mod 2.009} \text{ 0.4086} \text{ 1.833,48} \text{ 0.50cv VOLKSWAGEN} \text{ pol vi 1.0 tid i110cv mod 2.009} \text{ 0.4087} \text{ 1.833,48} \text{ 0.50cv VOLKSWAGEN} \text{ pol vi 2.0 tid i140cv mod 2.009} \text{ 0.4481} \text{ 1.953,34} \text{ 0.50cv VOLKSWAGEN} \text{ pol vi 2.0 tid i140cv mod 2.009} \text{ 0.44715} \text{ 2.121,64} \text{ 0.50cv VOLKSWAGEN} \text{ pol vi 2.0 tid jdt i70cv mod 2.009} \text{ 0.44715} \text{ 2.121,64} \text{ 0.50cv VOLKSWAGEN} \text{ mod 2.009} \text{ 0.4481} \text{ 0.5221} \text{ 0.50cv VOLKSWAGEN} \text{ mod 2.009} \text{ 0.44715} \text{ 2.147,28} \text{ 0.50cv VOLKSWAGEN} \text{ multivan 2.5 tid i 105cv blue motion} \text{ mod 2.009} \text{ 0.4489} \text{ 2.221,0} \text{ 0.50cv VOLKSWAGEN} \text{ multivan 2.5 tid i 105cv blue motion} \text{ mod 2.009} \text{ 0.5085} \text{ 2.844,91} \text{ 0.50cksWAGEN} \text{ nuova jetta 2.0 tid i 10cv mod 2.009} \text{ 0.5466} \text{ 2.503,88} \te	TOYOTA	yaris 1.4 d-4d	90cv	0,3464	1.558,58
\text{VOLKSWAGEN} \text{cross golf 1.9 tdi} \text{105cv} \text{0.4896} \text{2.236.24} \text{VOLKSWAGEN} \text{cross golf 2.016v tdi} \text{140cv} \text{cabrio} \text{0.5206} \text{2.242.72} \text{VOLKSWAGEN} \text{cabrio} \text{0.14 tdi} \text{0.70cv} \text{0.2430} \text{0.2437.33} \text{VOLKSWAGEN} \text{for 1.4 tdi} \text{0.70cv} \text{0.70cv} \text{0.4881} \text{1.943.34} \text{VOLKSWAGEN} \text{golf plus vi serie 2.0 tdi} \text{140cv euro 5} \text{0.4881} \text{1.965.77} \text{0.70cv} \text{VOLKSWAGEN} \text{golf plus vi serie 2.0 tdi} \text{140cv euro 5} \text{0.4486} \text{1.836.88} \text{0.70cv} \text{VOLKSWAGEN} \text{golf variant 1.6 tdi 105cv blue motion} \text{0.70cv out 0.5 s.w.} \text{0.4186} \text{1.836.88} \text{0.70cv} \text{VOLKSWAGEN} \text{golf variant 1.6 tdi 105cv blue motion} \text{1.05cv euro 5 s.w.} \text{0.4271} \text{1.921.98} \text{5.70cv} \text{0.70cv} \text{VOLKSWAGEN} \text{golf variant 1.6 tdi 105cv} \text{mod 2009} \text{0.4007} \text{1.803.36} \text{0.70cv} \text{VOLKSWAGEN} \text{golf vi 1.6 tdi 105cv} \text{mod 2009} \text{0.4007} \text{4.803.36} \text{0.70cv} \text{VOLKSWAGEN} \text{golf vi 1.6 tdi 105cv} \text{mod 2009} \text{0.4434} \text{1.833.48} \text{VOLKSWAGEN} \text{golf vi 2.0 tdi 140cv} \text{mod 2009} \text{0.4434} \text{1.853.34} \text{VOLKSWAGEN} \text{golf vi 2.0 tdi gdi 170cv} \text{mod 2009} \text{0.4438} \text{2.221.10} \text{VOLKSWAGEN} \text{golf vi 2.0 tdi gdi 170cv} \text{mod 2009} \text{0.4438} \text{2.221.10} \text{VOLKSWAGEN} \text{golf vi 2.0 tdi gdi 170cv} \text{mod 2009} \text{0.4438} \text{2.221.10} \text{VOLKSWAGEN} \text{mod volkelenden} \text{1.9 tdi} 1.9 tdi	VOLKSWAGEN	caddy 1.9 tdi 105cv	5 porte	0,4550	2.047,68
VOLKSWAGEN cross golf 2.0 /16v tdi 140cv 0.5206 2.342.72 VOLKSWAGEN eos 2.0 tdi 140cv cabrio 0,5416 2.437.33 VOLKSWAGEN fox 1.4 tdi 70cv 0,3430 1.543,34 VOLKSWAGEN golf plus vi serie 2.0 tdi 140cv euro 5 0.4881 2.196,57 VOLKSWAGEN golf variant 1.6 tdi 105cv blue motion euro 5 s.w. 0.4186 1.883,68 VOLKSWAGEN golf variant 1.6 tdi dpf 105cv euro5 s.w. 0.4271 1.921,98 VOLKSWAGEN golf variant 2.0 tdi dpf 140cv euro5 s.w. 0.4882 2.196,85 VOLKSWAGEN golf variant 2.0 tdi dpf 140cv euro5 s.w. 0.4882 2.196,85 VOLKSWAGEN golf vi 2.0 tdi 110cv mod 2009 0.4007 1.803,36 VOLKSWAGEN golf vi 2.0 tdi 110cv mod 2009 0.40471 1.833,48 VOLKSWAGEN golf vi 2.0 tdi gd 170cv mod 2009 0.4341 1.953,34 VOLKSWAGEN golf vi 2.0 tdi gd 170cv mod 2009 0.4715 2.121,64 VOLKSWAGEN gol	VOLKSWAGEN	caddy 1.9 tdi 75cv	5 porte	0,4450	2.002,43
\text{VOLKSWAGEN} 60x 2.0 tdi 140cv cabrio 0.5416 2.437.33 \text{VOLKSWAGEN} fox 1.4 tdi 70cv 0.3430 1.543.34 \text{VOLKSWAGEN} golf plus vi serie 2.0 tdi 140cv euro 5 0.4881 2.196.57 \text{VOLKSWAGEN} golf plus vi serie 2.0 tdi 140cv euro 5 0.4564 2.053.73 \text{VOLKSWAGEN} golf variant 1.6 tdi 105cv blue motion euro 5 s.w. 0.4271 1.921.98 \text{VOLKSWAGEN} golf variant 1.6 tdi 105cv blue motion 105cv euro5 s.w. 0.4271 1.921.98 \text{VOLKSWAGEN} golf variant 2.0 tdi dpf 140cv euro5 s.w. 0.4271 1.921.98 \text{VOLKSWAGEN} golf variant 2.0 tdi dpf 140cv euro5 s.w. 0.4271 1.921.98 \text{VOLKSWAGEN} golf variant 2.0 tdi dpf 140cv euro5 s.w. 0.4882 2.196.85 \text{VOLKSWAGEN} golf vi 1.6 tdi 105cv blue motion mod 2009 0.4008 1.838.48 \text{VOLKSWAGEN} golf vi 1.6 tdi 105cv blue motion mod 2009 0.4086 1.838.48 \text{VOLKSWAGEN} golf vi 2.0 tdi 140cv mod 2009 0.4629 2.083.26 \text{VOLKSWAGEN} golf vi 2.0 tdi 140cv mod 2009 0.4629 2.083.26 \text{VOLKSWAGEN} golf vi 2.0 tdi 140cv mod 2009 0.4629 2.083.26 \text{VOLKSWAGEN} golf vi 2.0 tdi 140cv mod 2009 0.4938 2.222.10 \text{VOLKSWAGEN} golf vi 2.0 tdi 140cv mod 2009 0.4938 2.222.10 \text{VOLKSWAGEN} multiwan 2.5 tdi 130cv mod 2007 0.6691 3.010.93 \text{VOLKSWAGEN} multiwan 2.5 tdi 105cv cabrio 0.5085 2.288.41 \text{VOLKSWAGEN} multiwan 2.5 tdi 105cv 0.4618 2.077.99 \text{VOLKSWAGEN} new beetle 1.9 tdi 105cv 0.4618 2.077.99 \text{VOLKSWAGEN} new beetle 1.9 tdi 105cv 0.4618 2.077.99 \text{VOLKSWAGEN} passat 1.0 tdi 140cv dof berlina 0.5221 2.344.28 \text{VOLKSWAGEN} passat 2.0 tdi 140cv dof berlina 0.5221 2.349.42 \text{VOLKSWAGEN} passat 2.0 tdi vi tdi 140cv dof berlina 0.5221 2.349.42 \text{VOLKSWAGEN} passat 2.0 tdi vi tdi 140cv dof berlina 0.5221 2.349.42 \text{VOLKSWAGEN} passat 2.0 tdi vi tdi 140cv dof berlina 0.5	VOLKSWAGEN	cross golf 1.9 tdi	105cv	0,4969	2.236,24
VOLKSWAGEN for 1.4 tdi 70cv 0.3430 1.543,34 VOLKSWAGEN golf plus vi serie 2.0 tdi 140cv euro 5 0.4881 2.196,57 VOLKSWAGEN golf plus vi serie 2.0 tdi 110cv euro 5 0.4881 2.196,57 VOLKSWAGEN golf variant 1.6 tdi 105cv blue motion euro 5 s.w. 0.4186 1.883,68 VOLKSWAGEN golf variant 1.6 tdi dpf 140cv euro5 s.w. 0.4271 1.921,98 VOLKSWAGEN golf vi 1.6 tdi 105cv mod 2009 0.4007 1.803,36 VOLKSWAGEN golf vi 1.6 tdi 105cv blue motion mod 2009 0.4086 1.833,48 VOLKSWAGEN golf vi 1.6 tdi 105cv blue motion mod 2009 0.4086 1.833,48 VOLKSWAGEN golf vi 2.0 tdi 140cv mod 2009 0.4341 1.953,34 VOLKSWAGEN golf vi 2.0 tdi 140cv mod 2009 0.4431 1.953,34 VOLKSWAGEN golf vi 2.0 tdi 140cv mod 2009 0.4715 2.121,64 VOLKSWAGEN golf vi 2.0 tdi 140cv mod 2009 0.4715 2.121,64 VOLKSWAGEN	VOLKSWAGEN	cross golf 2.0/16v tdi	140cv	0,5206	2.342,72
VOLKSWAGEN golf plus vi serie 2.0 tdi 140cv euro 5 0.4881 2.196.57 VOLKSWAGEN golf variant 1.6 tdl 105cv blue motion euro 5 0.4564 2.053.73 VOLKSWAGEN golf variant 1.6 tdl 105cv blue motion euro 5 s.w. 0.4186 1.883,68 VOLKSWAGEN golf variant 2.0 tdl dpf 105cv euro5 s.w. 0.4821 1.921,98 VOLKSWAGEN golf vi 1.6 tdl 105cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 1.6 tdl 105cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 2.0 tdl 110cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 2.0 tdl 110cv mod 2009 0.4341 1.963,34 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4341 1.963,34 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4398 2.222,10 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4938 2.222,10 VOLKSWAGEN mullivan 2.5 tdl 130cv mod 2007 0.6661 3.010,93 VOLKSWAGEN<	VOLKSWAGEN	eos 2.0 tdi 140cv	cabrio	0,5416	2.437,33
VOLKSWAGEN golf plus vi serie 2.0 tdi 140cv euro 5 0.4881 2.196.57 VOLKSWAGEN golf variant 1.6 tdl 105cv blue motion euro 5 0.4564 2.053.73 VOLKSWAGEN golf variant 1.6 tdl 105cv blue motion euro 5 s.w. 0.4186 1.883,68 VOLKSWAGEN golf variant 2.0 tdl dpf 105cv euro5 s.w. 0.4821 1.921,98 VOLKSWAGEN golf vi 1.6 tdl 105cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 1.6 tdl 105cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 2.0 tdl 110cv mod 2009 0.4007 1.803,86 VOLKSWAGEN golf vi 2.0 tdl 110cv mod 2009 0.4341 1.963,34 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4341 1.963,34 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4398 2.222,10 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4938 2.222,10 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod 2009 0.4938 2.222,10 VOLKSWAG	VOLKSWAGEN	fox 1.4 tdi	70cv	0,3430	1.543,34
VOLKSWAGEN golf variant 1.6 Idi 105cv blue motion euro 5 s.w. 0.4186 1.883.68 VOLKSWAGEN golf variant 1.6 Idi dpf 105cv euro5 s.w. 0.4271 1.921,98 VOLKSWAGEN golf variant 2.0 Idi dpf 140cv euro5 s.w. 0.4882 2.196,85 VOLKSWAGEN golf vi 1.6 Idi 105cv mod 2009 0.4007 1.803,36 VOLKSWAGEN golf vi 1.6 Idi 105cv blue motion mod 2009 0.4007 1.803,36 VOLKSWAGEN golf vi 2.0 Idi 110cv mod 2009 0.4034 1.953,34 VOLKSWAGEN golf vi 2.0 Idi 140cv mod 2009 0.4341 1.953,34 VOLKSWAGEN golf vi 2.0 Idi 140cv 4m. mod 2009 0.4629 2.083,26 VOLKSWAGEN golf vi 2.0 Idi Idt 170cv mod 2009 0.4938 2.222,10 VOLKSWAGEN golf vi 2.0 Idi Idt 170cv mod 2009 0.4938 2.222,10 VOLKSWAGEN multivan 2.5 Idi 130cv mod 2009 0.4938 2.222,10 VOLKSWAGEN multivan 2.5 Idi 105cv 0.5085 2.288,41 VOLKSWAGEN	VOLKSWAGEN	golf plus vi serie 2.0 tdi	140cv euro 5		2.196,57
\text{VOLKSWAGEN} \text{ golf variant 1.6 Idi dpf} \tag{105cv euro5 s.w.} \tag{0.4271} \tag{1.921.98} \tag{1.921.96} \text{ yOLKSWAGEN} \text{ golf variant 2.0 Idi dpf} \tag{1.40cv euro5 s.w.} \tag{0.4822} \tag{1.96.85} \tag{1.96.85} \tag{VOLKSWAGEN} \text{ golf vi 1.6 Idi 105cv blue motion} \tag{1.40cv euro5 s.w.} \tag{0.4826} \tag{1.80cm yolf vi 1.8 Idi 105cv blue motion} \tag{1.80cm yolf vi 2.0 Idi 140cv} \tag{1.90cm yolf vi 2.0 Idi 140cv yolf yolf yolf yolf vi 2.0 Idi 140cv} 1.90cm yolf vi 2.0 Idi 140cv yolf yolf yolf yolf yolf yolf yolf yolf	VOLKSWAGEN	golf plus vi serie 2.0 tdi	110cv euro 5	0,4564	2.053,73
\text{VOLKSWAGEN} golf variant 2.0 tdi dpf	VOLKSWAGEN	golf variant 1.6 tdi 105cv blue motion	euro 5 s.w.	0,4186	1.883,68
VOLKSWAGEN golf vi 1.6 tdl 105cv mod.2009 0,4007 1.803,36 VOLKSWAGEN golf vi 2.0 tdl 110cv mod.2009 0,4384 1.838,88 VOLKSWAGEN golf vi 2.0 tdl 110cv mod.2009 0,4341 1.953,34 VOLKSWAGEN golf vi 2.0 tdl 140cv 4m. mod.2009 0,4715 2.121,64 VOLKSWAGEN golf vi 2.0 tdl gdd 170cv mod.2009 0,4338 2.222,10 VOLKSWAGEN golf vi 2.0 tdl gdd 170cv mod.2009 0,4338 2.222,10 VOLKSWAGEN multivan 2.5 tdl 130cv mod.2007 0,6891 3.010,33 VOLKSWAGEN multivan 2.5 tdl 105cv mod.2007 0,6891 3.010,33 VOLKSWAGEN mew beetle 1.9 tdl 105cv 0,4618 2.077 VOLKSWAGEN new beetle 1.9 tdl 105cv 0,4618 2.077.99 VOLKSWAGEN nuova jetta 2.0 tdl 140cv 0,4989 2.244,91 VOLKSWAGEN passat 2.0 tdl 140cv 0,4989 2.244,91 VOLKSWAGEN passat 2.0 tdl 140cv 0,5005	VOLKSWAGEN	golf variant 1.6 tdi dpf	105cv euro5 s.w.	0,4271	1.921,98
VOLKSWAGEN golf vi 1.6 tdi 105cv blue motion mod.2009 0.4086 1.838.48 VOLKSWAGEN golf vi 2.0 tdi 110cv mod.2009 0.4341 1.953.38 VOLKSWAGEN golf vi 2.0 tdi 140cv mod.2009 0.4629 2.083.26 VOLKSWAGEN golf vi 2.0 tdi 140cv 4m. mod.2009 0.4715 2.121.64 VOLKSWAGEN golf vi 2.0 tdi 19d 170cv mod. 2009 0.4938 2.222.10 VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0.6691 3.010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0.6907 3.108,20 VOLKSWAGEN new beetle 1.9 tdi 105cv cabrio 0.5085 2.288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0.4772 2.147,28 VOLKSWAGEN nuova jetta 2.0 tdi 110cv 0.4818 2.207,799 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0.4404 1.991,90 VOLKSWAGEN passat 2.0 14 tdi 140cv mod.2009 0,5032 2.252,32 VOLKSWAGEN passat 2.0 14 tdi 140cv		golf variant 2.0 tdi dpf	140cv euro5 s.w.	0,4882	2.196,85
VOLKSWAGEN golf vi 2.0 tdi 110cv mod.2009 0,4341 1.953,34 VOLKSWAGEN golf vi 2.0 tdi 140cv mod.2009 0,4629 2.083,26 VOLKSWAGEN golf vi 2.0 tdi 140cv 4m. mod.2009 0,4715 2.121,64 VOLKSWAGEN golf vi 2.0 tdi gtd 170cv mod.2009 0,4938 2.222,10 VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6891 3.010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3.108,20 VOLKSWAGEN new beetle 1.9 tdi 105cv cabrio 0,5085 2.284,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 2.0 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1.981,90 VOLKSWAGEN passat 2.0 tdi vid 1140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv	VOLKSWAGEN	golf vi 1.6 tdi 105cv	mod.2009	0,4007	1.803,36
VOLKSWAGEN golf vi 2.0 tdi 140cv mod.2009 0,4629 2.083,26 VOLKSWAGEN golf vi 2.0 tdi 140cv 4m. mod.2009 0,4715 2.121,64 VOLKSWAGEN golf vi 2.0 tdi gld 170cv mod.2009 0,4938 2.222,10 VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6691 3.010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3.108,20 VOLKSWAGEN new beetle 1.9 tdi 105cv cabrio 0,5085 2.288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN puova jetta 2.0 tdi 140cv 0,4989 2.244,91 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0 tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0 tdi tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0 tdi 140cv coupé 0	VOLKSWAGEN	-	mod.2009		· · · · · · · · · · · · · · · · · · ·
VOLKSWAGEN golf vi 2.0 tdi 140cv mod.2009 0,4629 2.083,26 VOLKSWAGEN golf vi 2.0 tdi 140cv 4m. mod.2009 0,4715 2.121,64 VOLKSWAGEN golf vi 2.0 tdi gld 170cv mod.2009 0,4938 2.222,10 VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6691 3.010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3.108,20 VOLKSWAGEN new beetle 1.9 tdi 105cv cabrio 0,5085 2.288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN puova jetta 2.0 tdi 140cv 0,4989 2.244,91 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0 tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0 tdi tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0 tdi 140cv coupé 0	VOLKSWAGEN	golf vi 2.0 tdi 110cv	mod.2009	0,4341	1.953,34
VOLKSWAGEN golf vi 2.0 tdi gtd 170cv mod. 2009 0,4938 2.222,10 VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6691 3.010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,68907 3.108,20 VOLKSWAGEN new beetle 1.9 tdi 105cv cabrio 0,5085 2.288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN nuova jetta 2.0 tdi 140cv 0,4989 2.244,91 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0 tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0 tdi 140cv coupé 0,5446 2.50,57 VOLKSWAGEN passat variant 2.0 tdi 140cv coupé <t< td=""><td>VOLKSWAGEN</td><td>golf vi 2.0 tdi 140cv</td><td>mod.2009</td><td>0,4629</td><td>2.083,26</td></t<>	VOLKSWAGEN	golf vi 2.0 tdi 140cv	mod.2009	0,4629	2.083,26
VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6691 3,010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3,108,20 VOLKSWAGEN move beetle 1.9 tdi 105cv cabrio 0,5085 2,288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2,147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2,077,99 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv mod.2009 0,5005 2,252,32 VOLKSWAGEN passat 2.0 tdi tdov dpf berlina 0,5282 2,376,71 VOLKSWAGEN passat 2.0 tdi tdov dpf berlina 0,5221 2,349,42 VOLKSWAGEN passat 2.0 tdi tdov derlina 0,5429 2,442,89 VOLKSWAGEN passat 2.0 tdi tdov derlina 0,5564	VOLKSWAGEN	golf vi 2.0 tdi 140cv 4m.	mod.2009	0,4715	2.121,64
VOLKSWAGEN multivan 2.5 tdi 130cv mod.2007 0,6691 3,010,93 VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3,108,20 VOLKSWAGEN move beetle 1.9 tdi 105cv cabrio 0,5085 2,288,41 VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2,147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2,077,99 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv 0,4989 2,244,91 VOLKSWAGEN passat 2.0 tdi 140cv mod.2009 0,5005 2,252,32 VOLKSWAGEN passat 2.0 tdi tdov dpf berlina 0,5282 2,376,71 VOLKSWAGEN passat 2.0 tdi tdov dpf berlina 0,5221 2,349,42 VOLKSWAGEN passat 2.0 tdi tdov derlina 0,5429 2,442,89 VOLKSWAGEN passat 2.0 tdi tdov derlina 0,5564	VOLKSWAGEN	· ·	mod. 2009	0,4938	2.222,10
VOLKSWAGEN multivan 2.5 tdi 174cv 0,6907 3.108,20 VOLKSWAGEN new beette 1.9 tdi 105cv cabrio 0,5085 2.288,41 VOLKSWAGEN new beette 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN nuova jetta 2.0 tdi 140cv 0,4989 2.244,91 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1,981,90 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion		ŭ ŭ	130cv mod.2007		3.010,93
VOLKSWAGEN new beetle 1.9 tdi 105cv 0,4772 2.147,28 VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN nuova jetta 2.0 tdi 140cv 0,4989 2.244,91 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1.981,90 VOLKSWAGEN passat 2.016v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.016v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.016v tdi 140cv derlina 0,52221 2.349,42 VOLKSWAGEN passat 2.016v tdi 140cv derlina 0,52221 2.349,42 VOLKSWAGEN passat 2.016v tdi 170cv berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.20 tdi 140cv coupé 0,5664 2.503,88 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.209,22 VOLKSWAGEN passat variant 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdi	VOLKSWAGEN	multivan 2.5 tdi	174cv	0,6907	3.108,20
VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN nuova jetta 2.0 tdi 140cv 0,4899 2.244,91 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1,981,90 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2,252,32 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5466 2.550,88 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw. mod.2009 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tli 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdi 170cv sw. 0,5307 2.285,08 VOLKSWAGEN passat varia	VOLKSWAGEN	new beetle 1.9 tdi	105cv cabrio	0,5085	2.288,41
VOLKSWAGEN nuova jetta 1.9 tdi 105cv 0,4618 2.077,99 VOLKSWAGEN nuova jetta 2.0 tdi 140cv 0,4899 2.244,91 VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1,981,90 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2,252,32 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5466 2.550,88 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw. mod.2009 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tli 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdi 170cv sw. 0,5307 2.285,08 VOLKSWAGEN passat varia	VOLKSWAGEN	new beetle 1.9 tdi	105cv	0,4772	2.147,28
VOLKSWAGEN passat 1.6 tdi 105cv blue motion berlina 0,4404 1.981,90 VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5668 2.550,57 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.550,73 VOLKSWAGEN passat variant 2.0 tdi 140cv sw. 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv sw. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv sw. 0,5495 2.472,60 VOLKSWAGEN <td< td=""><td>VOLKSWAGEN</td><td>nuova jetta 1.9 tdi</td><td>105cv</td><td>0,4618</td><td></td></td<>	VOLKSWAGEN	nuova jetta 1.9 tdi	105cv	0,4618	
VOLKSWAGEN passat 2.0 tdi 110cv mod.2009 0,5005 2.252,32 VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 110cv s.w. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN passat variant 2.0 tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAG	VOLKSWAGEN	nuova jetta 2.0 tdi	140cv	0,4989	2.244,91
VOLKSWAGEN passat 2.0/16v tdi 140cv dpf berlina 0,5282 2.376,71 VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat cc 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5495 2.472,60 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5495 2.472,60 VOLKSWAGEN polo	VOLKSWAGEN	passat 1.6 tdi 105cv blue motion	berlina	0,4404	1.981,90
VOLKSWAGEN passat 2.0/16v tdi 140cv berlina 0,5221 2.349,42 VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat cc 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 t10cv sw. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5495 2.472,60 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN p	VOLKSWAGEN	passat 2.0 tdi 110cv	mod.2009	0,5005	2.252,32
VOLKSWAGEN passat 2.0/16v tdi 140cv 4motion berlina 0,5429 2.442,89 VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat cc 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0 tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN paleon 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi d	VOLKSWAGEN	passat 2.0/16v tdi 140cv	dpf berlina	0,5282	2.376,71
VOLKSWAGEN passat 2.0/16v tdi 170cv berlina 0,5564 2.503,88 VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 t10cv s.w. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 td	VOLKSWAGEN	passat 2.0/16v tdi 140cv	berlina	0,5221	2.349,42
VOLKSWAGEN passat cc 2.0 tdi 140cv coupé 0,5446 2.450,57 VOLKSWAGEN passat cc 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 2.0 tdic sw. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 10	VOLKSWAGEN	passat 2.0/16v tdi 140cv	4motion berlina	0,5429	2.442,89
VOLKSWAGEN passat cc 2.0 tdi 170cv coupé 0,5668 2.550,73 VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 110cv s.w. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi	VOLKSWAGEN	passat 2.0/16v tdi 170cv	berlina	0,5564	2.503,88
VOLKSWAGEN passat variant 1.6 tdi 105cv blue motion sw 0,4465 2.009,22 VOLKSWAGEN passat variant 2.0 110cv s.w. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi	VOLKSWAGEN	passat cc 2.0 tdi	140cv coupé	0,5446	2.450,57
VOLKSWAGEN passat variant 2.0 110cv s.w. mod.2009 0,5078 2.285,08 VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo cross 1.4 tdi 170cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv	VOLKSWAGEN	passat cc 2.0 tdi	170cv coupé	0,5668	2.550,73
VOLKSWAGEN passat variant 2.0 tdi 140cv s.w. 0,5307 2.388,30 VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 170cv 0,4962 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 <t< td=""><td>VOLKSWAGEN</td><td>passat variant 1.6 tdi 105cv blue motion</td><td>sw</td><td>0,4465</td><td>2.009,22</td></t<>	VOLKSWAGEN	passat variant 1.6 tdi 105cv blue motion	sw	0,4465	2.009,22
VOLKSWAGEN passat variant 2.0 tdi 170cv s.w. 0,5646 2.540,86 VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007	VOLKSWAGEN	passat variant 2.0 110cv	s.w. mod.2009	0,5078	2.285,08
VOLKSWAGEN passat variant 2.0/16v tdi 140cv 4motion s.w. 0,5495 2.472,60 VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 1.9 tdi 105cv 0,4755	VOLKSWAGEN	passat variant 2.0 tdi	140cv s.w.	0,5307	2.388,30
VOLKSWAGEN phaeton 3.0 239cv tdi mod. 2009 0,9367 4.215,31 VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2	VOLKSWAGEN	passat variant 2.0 tdi	170cv s.w.	0,5646	2.540,86
VOLKSWAGEN polo 1.4 tdi 80cv mod.2005 0,3684 1.657,63 VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.13	VOLKSWAGEN	passat variant 2.0/16v tdi	140cv 4motion s.w.	0,5495	2.472,60
VOLKSWAGEN polo 1.4 tdi 70cv mod.2005 0,3512 1.580,32 VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037	VOLKSWAGEN	phaeton 3.0 239cv tdi	mod. 2009	0,9367	4.215,31
VOLKSWAGEN polo 1.6 tdi dpf 75cv euro 5 0,3625 1.631,41 VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	polo 1.4 tdi	80cv mod.2005	0,3684	1.657,63
VOLKSWAGEN polo 1.6 tdi dpf 90cv euro 5 0,3758 1.690,99 VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	polo 1.4 tdi	70cv mod.2005	0,3512	1.580,32
VOLKSWAGEN polo 1.9 tdi 130cv mod.2005 0,4499 2.024,72 VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	polo 1.6 tdi dpf 75cv	euro 5	0,3625	
VOLKSWAGEN polo 1.9 tdi 100cv mod.2005 0,4262 1.917,89 VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	polo 1.6 tdi dpf 90cv			
VOLKSWAGEN polo cross 1.4 tdi 70cv 0,3970 1.786,72 VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	polo 1.9 tdi			2.024,72
VOLKSWAGEN scirocco 2.0 tdi 170cv 0,4966 2.234,81 VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75		polo 1.9 tdi			
VOLKSWAGEN scirocco 2.0 tdi 140cv 0,5050 2.272,52 VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	<u> </u>			1.786,72
VOLKSWAGEN sharan 1.9 tdi 115cv 4motion mod.2007 0,5160 2.322,12 VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN				·
VOLKSWAGEN sharan 1.9 tdi 115cv tip.mod.2007 0,5540 2.493,02 VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	scirocco 2.0 tdi		0,5050	·
VOLKSWAGEN sharan 2.0 tdi 140cv mod.2007 0,5291 2.380,82 VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN				
VOLKSWAGEN touran 1.9 tdi 105cv 0,4755 2.139,58 VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	sharan 1.9 tdi 115cv			
VOLKSWAGEN touran 1.9 tdi 105cv trendline dsg 5 porte 0,5037 2.266,75	VOLKSWAGEN	sharan 2.0 tdi 140cv			· · · · · · · · · · · · · · · · · · ·
Ŭ i	VOLKSWAGEN	touran 1.9 tdi		0,4755	2.139,58
VOLKSWAGEN touran 2.0 tdi 170cv 0,5411 2.434,76			<u> </u>		·
	VOLKSWAGEN	touran 2.0 tdi	170cv	0,5411	2.434,76

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15,000 KM	FRINGE BENEFIT ANNUALE
VOLKSWAGEN	touran 2.0 tdi dgs	140cv	0,5289	2.380,03
VOLKSWAGEN	transporter 2.5 tdi 131cv	kombi	0.5700	2.565,22
VOLKSWAGEN	transporter 2.5 tdi 174cv	kombi	0,5921	2.664,33
VOLVO	c 30 1.6/16v d	109cv	0,4342	1.954,05
VOLVO	c 30 2.4/20v d5	180cv	0,5756	2.590.27
VOLVO	c30 2.0/16v d	136cv	0,4907	2.207,97
VOLVO	c70 2.0 d 136cv	cabrio	0,5929	2.668,15
VOLVO	c70 2.4 d5 180cv	aut. cabrio	0,6688	3.009,71
VOLVO	nuova s40 1.6/16v d 110cv	berlina	0,4366	1.964,81
VOLVO	nuova s40 2.0/16v d 136cv	berlina	0,4949	2.227,11
VOLVO	nuova s40 2.4 d5 180cv	berlina	0,5797	2.608,57
VOLVO	s60 2.4 d	163cv mod.2006	0,5981	2.691,43
VOLVO	s60 2.4 d5	185cv mod.2006	0,6096	2.743,18
VOLVO	s80 2.0 d 136cv	berlina	0,5676	2.554,08
VOLVO	s80 2.4 d 163cv	berlina mod.2006	0,6203	2.791,13
VOLVO	s80 2.4 d5 205cv	mod. 2009	0,6517	2.932,79
VOLVO	s80 d5 185cv	berlina mod.2006	0,6398	2.879,26
VOLVO	v50 1.6 109cv s.w.	s.w.	0,4487	2.018,98
VOLVO	v50 1.6/16v d	110cv s.w.	0,4537	2.041,77
VOLVO	v50 2.0/16v d 136cv	s.w.	0,5048	2.271,51
VOLVO	v50 2.4 d5 180cv	s.w.	0,5882	2.646,85
VOLVO	v70 2.0 d 136cv	s.w.	0,5697	2.563,52
VOLVO	v70 2.4 d 163cv	s.w. mod.2008	0,6295	2.832,56
VOLVO	v70 2.4 d5 185cv	s.w. mod.2008	0,6516	2.932,10
VOLVO	xc70 2.4 d5 awd	185cv md.2008	0,6789	3.054,98
VOLVO	xc90 2.4 d5	185cv awd s.w.	0,7210	3.244,61

AUTOVETTURE A BENZINA FUORI PRODUZIONE

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
ALFAROMEO	alfa 147 1.6/16v 105cv	3 porte mod.2005	0,5302	2.385.78
ALFAROMEO	alfa 147 1.6/16v 120cv	3 porte mod.2005	0,5436	2.445,98
ALFAROMEO	ALFA 147 1.6/16V TS	105CV CONNECT 3 P.	0,5457	2.455,43
ALFAROMEO	ALFA 147 1.6/16V TS	105CV DIST. 3 p.mod.2000	0,5441	2.448,31
ALFAROMEO	ALFA 147 1.6/16V TS	105CV DIST. 5P mod.2001	0,5501	2.475,39
ALFAROMEO	ALFA 147 1.6/16V TS	105CV IMPRES. 3P.	0,5189	2.334,97
ALFAROMEO	ALFA 147 1.6/16V TS	105CV IMPRES. 5P.	0,5284	2.377,98
ALFAROMEO	ALFA 147 1.6/16V TS	105CV PROGR. 3p.mod.2000	0,5331	2.399,09
ALFAROMEO	ALFA 147 1.6/16V TS	105CV PROGR. 5P.mod.2001	0,5392	2.426,18
ALFAROMEO	ALFA 147 1.6/16V TS	120CV 3P.PROGR.mod.2000	0,5418	2.437,99
ALFAROMEO	ALFA 147 1.6/16V TS	120CV CONNECT 3 P.	0,5578	2.509,89
ALFAROMEO	ALFA 147 1.6/16V TS	120CV DIST.3 p.mod.2000	0,5565	2.504,04
ALFAROMEO	ALFA 147 1.6/16V TS	120CV DIST.5P mod.2001	0,5564	2.503,94
ALFAROMEO	ALFA 147 1.6/16V TS	120CV PROGR. 5P mod.2001	0,5459	2.456,68
ALFAROMEO	alfa 147 2.0/16v 150cv	3 porte mod.2005	0,6127	2.756,97
ALFAROMEO	alfa 147 2.0/16v 150cv	5 porte mod.2005	0,6188	2.784,41
ALFAROMEO	ALFA 147 2.0/16V TS	150CV DIST.3P mod.2000	0,6209	2.794,21
ALFAROMEO	ALFA 147 2.0/16V TS	150CV DIST.5P mod.2000	0,6283	2.827,27
ALFAROMEO	ALFA 147 2.0/16V TS	SELESPEED dist.5P.mod.01	0,6062	2.727,94
ALFAROMEO	ALFA 147 2.0/16V TS	SELESPEED dist.3P.III0d.01	0,5989	2.727,94
ALFAROMEO	ALFA 147 2.0/10V 13 ALFA 147 gta 3.2/24V V6	250CV 3 P.	0,8077	3.634,74
ALFAROMEO	alfa 156 1.6/16v ts	120cv 5 F.	0,5734	2.580,17
ALFAROMEO	ALFA 156 1.6/16V TS	120CV DIST.SW MOD.03	0,6108	2.748,78
	ALFA 156 1.6/16V TS	120CV DISTIV.MOD.03		
ALFAROMEO	ALFA 156 1.6/16V TS		0,5974	2.688,15 2.614,57
ALFAROMEO		120CV IMPR.SW MOD.03 120CV IMPRES.MOD.03	0,5810	
ALFAROMEO	ALFA 156 1.6/16V TS		0,5702	2.566,08
ALFAROMEO	ALFA 156 1.6/16V TS	120CV PROG.SW mod.03	0,5927	2.667,11
ALFAROMEO	ALFA 156 1.6/16V TS	120CV PROGR.MOD.03	0,5792	2.606,49
ALFAROMEO	alfa 156 1.8/16v ts	140cv berlina	0,5957	2.680,65
ALFAROMEO	ALFA 156 1.8/16V TS	140CV DIST.MOD.03	0,6250	2.812,41
ALFAROMEO	ALFA 156 1.8/16V TS	140CV DIST.SW MOD.03	0,6385	2.873,04
ALFAROMEO	ALFA 156 1.8/16V TS	140CV IMPR.SW 03	0,6055	2.724,73
ALFAROMEO	ALFA 156 1.8/16V TS	140CV IMPRESS.MOD.03	0,5920	2.664,11
ALFAROMEO	ALFA 156 1.8/16V TS	140CV PROG.MOD.03	0,6037	2.716,65
ALFAROMEO	ALFA 156 1.8/16V TS	140CV PROG.SW 03	0,6172	2.777,27
ALFAROMEO	alfa 156 1.8/16v ts	140cv sportwag.	0,6358	2.861,08
ALFAROMEO	alfa 156 2.0/16v jts	165cv berlina	0,6676	3.004,00
ALFAROMEO	ALFA 156 2.0/16V JTS	165CV DIST.MOD.03	0,6728	3.027,68
ALFAROMEO	ALFA 156 2.0/16V JTS	165CV DIST.SW MOD.03	0,6863	3.088,30
ALFAROMEO	ALFA 156 2.0/16V JTS	165CV PROG.MOD.03	0,6491	2.921,04
ALFAROMEO	ALFA 156 2.0/16V JTS	165CV PROG.SW 03	0,6626	2.981,67
ALFAROMEO	alfa 156 2.0/16v jts	165cv sportwag.	0,6967	3.135,30
ALFAROMEO	ALFA 156 2.0/16V JTS	SELESP. DIST.MOD03	0,6863	3.088,30
ALFAROMEO	ALFA 156 2.0/16V JTS	SELESP. DIST.SW 03	0,6998	3.148,92
ALFAROMEO	ALFA 156 2.0/16V JTS	SELESP.PROG.MOD03	0,6626	2.981,67
ALFAROMEO	ALFA 156 2.0/16V JTS	SELESP.PROG.SW 03	0,6761	3.042,29
ALFAROMEO	ALFA 156 2.5 V6 24V	192CV DIST.MOD.03	0,7684	3.457,83
ALFAROMEO	ALFA 156 2.5 V6 24V	192CV DIST.SW MOD.03	0,7819	3.518,46
ALFAROMEO	ALFA 156 2.5 V6 24V	Q SYST.DIST.MOD.03	0,7800	3.509,82
ALFAROMEO	ALFA 156 2.5 V6 24V	Q SYSTEM DIST.SW 03	0,7934	3.570,45
ALFAROMEO	ALFA 156 3.2 GTA V6	24V 250CV 4 PORTE	0,8935	4.020,65
ALFAROMEO	ALFA 156 3.2 GTA V6	24V 250CV S.W.	0,9097	4.093,65
ALFAROMEO	ALFA 156 3.2 GTA V6	24V 250CV Selesp. SW	0,9223	4.150,49
ALFAROMEO	ALFA 156 3.2 GTA V6	24V 250CV SELESP.4P.	0,9059	4.076,59
ALFAROMEO	alfa 159 1.9 jts 160cv	berlina	0,6480	2.915,88
ALFAROMEO	alfa 159 1.9 jts 160cv	sportwagon	0,6759	3.041,44
ALFAROMEO	alfa 159 2.2 jts 185cv	berlina	0,7249	3.262,03

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
ALFAROMEO	alfa 159 2.2 its 185cv	sportwagon	0,7474	3.363,37
ALFAROMEO	alfa 159 3.2 v6 q4 260cv	berlina	0,8616	3.876,99
ALFAROMEO	alfa 159 3.2 v6 q4 260cv	sportwagon	0,8817	3.967,72
ALFAROMEO	alfa 166 2.0 16v ts 150cv	mod.2004	0,7265	3.269,11
ALFAROMEO	alfa 166 2.5 24v v6 188cv	mod.2003	0,8371	3.766,87
ALFAROMEO	alfa 166 3.0 24v v6 220cv	sportr. mod.04	0,8899	4.004,44
ALFAROMEO	alfa 166 3.2 24v v6 240cv	mod.2004	0,8766	3.944,59
ALFAROMEO	alfa 166 3.2 v6 24v	berlina mod.06	0,9417	4.237,58
ALFAROMEO	alfa gt 2.0 16v jts	165cv	0,6585	2.963,12
ALFAROMEO	ů ,	165cv s.speed	0,6958	3.131,20
	alfa gt 2.0 16v jts			
ALFAROMEO	alfa gt 3.2 24v v6	240cv	0,8433 0,7573	3.794,73
ALFAROMEO	brera 2.2/16v jts	185cv		3.407,90
ALFAROMEO	GTV 2.0/16V 150CV	T.S. MOD.2003	0,6715	3.021,57
ALFAROMEO	GTV 2.0/16V 165CV	JTS MOD.2003	0,6877	3.094,63
ALFAROMEO	GTV 3.2/24V V6 240CV	MOD.2003	0,8555	3.849,58
ALFAROMEO	SPIDER 2.0 16V 150CV	T.S.MOD.2003	0,6799	3.059,47
ALFAROMEO	SPIDER 2.0 16V 165CV	JTS MOD.2003	0,6961	3.132,53
ALFAROMEO	spider 2.2 jts	185cv	0,7743	3.484,46
ALFAROMEO	SPIDER 3.2 24V V6	240CV MOD.03	0,8639	3.887,48
AUDI	A2 1.4 75CV	BASE	0,4561	2.052,27
AUDI	A2 1.4 75CV	TOP	0,4831	2.174,02
AUDI	A2 1.4/16V 75CV	COMFORT	0,4761	2.142,33
AUDI	A2 1.6/16V 110CV FSI	BASE	0,4859	2.186,65
AUDI	A2 1.6/16V 110CV FSI	COMFORT	0,5042	2.268,74
AUDI	A2 1.6/16V 110CV FSI	TOP	0,5106	2.297,62
AUDI	a3 1.4 tfsi	125cv	0,5525	2.486,30
AUDI	a3 1.6	102cv mo.2005	0,5641	2.538,43
AUDI	A3 1.6 102CV	AMBIENTE MOD.2003	0,5640	2.537,97
AUDI	A3 1.6 102CV	AMBITION MOD.2003	0,5717	2.572,58
AUDI	A3 1.6 102CV	ATTRACTION MOD.2003	0,5506	2.477,75
AUDI	a3 1.6/16v fsi	115cv mod.2005	0,5513	2.480,84
AUDI	a3 1.6/16v fsi 115cv	attraction	0,5466	2.459,56
AUDI	a3 1.8 tfsi 160cv	cabrio	0,6742	3.034,09
AUDI	a3 1.8/16v tfsi	160cv	0,6356	2.860,22
AUDI	a3 1.8/16v tfsi quattro	160cv	0,6474	2.913,15
AUDI	a3 2.0 tfsi 200cv	cabrio	0,7071	3.181,82
AUDI	a3 2.0/16v fsi	150cv mod.2005	0.6099	2.744,42
AUDI	A3 2.0/16V FSI 150CV	AMBIENTE MOD.2003	0,6330	2.848,37
AUDI	A3 2.0/16V FSI 150CV	AMBITION MOD.2003	0,6390	2.875,60
AUDI	A3 2.0/16V FSI 150CV	ATTRACTION MOD.2003	0,6196	2.788,15
AUDI	a3 2.0/16v fsi 150cv tiptronic	attraction	0,6469	2.911,15
AUDI	a3 2.0/16v tfsi 200cv	quattro	0,7257	3.265,67
AUDI	a3 2.0/16v tfsi 200cv	s-tronic	0,7076	3.184,07
AUDI	a3 2.0/16v tfsi quattro	200cv stra	0,7135	3.210,54
AUDI	A3 3.2 V6 250CV	QUATTRO AMBITION	0,8359	3.761,58
AUDI	a3 3.2/24v v6 guattro	250cv mod.2005	0,8359	3.807,36
AUDI	a3 3.2/v6 quattro	250cv stra	0,8371	3.766,92
AUDI	a3 sportback 1.6/16v	fsi 115cv	0,8371	
AUDI	a3 sportback 2.0/16v	fsi 150cv	0,6102	2.515,19 2.745,95
	a3 sportback 2.0/16v			
AUDI	<u> </u>	tfsi 200cv quattro	0,7335	3.300,71
AUDI	a3 sportback 3.2/24v v6	250cv quattro	0,8535	3.840,67
AUDI	a4 1.6 102cv	mod.2005	0,6068	2.730,67
AUDI	A4 1.6 102CV BERLINA	4PORTE MOD.2002	0,6053	2.723,79
AUDI	A4 1.8 T 20V 163CV	BERLINA 4 PORTE	0,6736	3.031,02
AUDI	A4 1.8 T 20V 163CV	MULTITRONIC BERLINA	0,6932	3.119,53
AUDI	A4 1.8 T 20V 163CV	QUATTRO MOD.2003	0,7153	3.218,71
AUDI	A4 1.8 T 20V 190CV	BERLINA 4 PORTE	0,7027	3.161,97

MARCA				00070	FRINGE		
AUDI A4 1.8 T 20V 190CV QUATTRO BERLINA 4 P 0.7381 3.321.34 AUDI 34 1.8 Ist 120V 190CV multitronic berlina 4 porte 0.7188 3.234.77 AUDI 34 1.8 Ist 120V 190CV berlina 4 porte 0.7188 3.234.77 AUDI 34 1.8 Ist 120V 10CV berlina 4 porte 0.6455 2.904.75 AUDI 34 1.8 Ist 160CV berlina 0.6455 2.904.75 AUDI 34 1.8 Ist 160CV berlina 0.65719 3.023.59 AUDI 34 2.0 16V 200CV Itsl mod 2005 0.6838 2.987,01 AUDI 34 2.0 16V 200CV Itsl mod 2005 0.7866 3.404.79 AUDI 34 2.0 16V 200CV Itsl qualitro mod 2005 0.6860 2.861,18 AUDI 34 2.0 20V 130CV mod 2005 0.6860 2.861,18 AUDI 34 2.0 20V 130CV mod 2005 0.6860 2.861,18 AUDI 34 2.0 20V 130CV MOD 2001 0.6870 2.956,67 AUDI 34 2.0 20V 130CV MULTITRONIC MOD 2001 0.6745 3.035.29 AUDI 34 2.0 20V 130CV MULTITRONIC MOD 2001 0.6745 3.035.29 AUDI 34 2.0 20V 15 150CV MULTITRONIC MOD 2001 0.6745 3.035.29 AUDI 34 2.0 20V 15 150CV MULTITRONIC PORTE 0.6826 3.071.61 AUDI 34 2.0 20V 15 150CV MULTITRONIC A PORTE 0.6826 3.071.67 AUDI 34 2.4 30V 0.4 170CV MULTITRONIC A PORTE 0.6826 3.071.67 AUDI 34 2.4 30V 0.4 170CV MULTITRONIC C PORTE 0.7766 3.494.90 AUDI 34 2.4 30V 0.4 170CV MULTITRONIC C PORTE 0.7665 3.444.73 AUDI 34 3.0 V6 220CV MULTITRONIC 0.8872 3.3767.37 AUDI 34 3.0 V6 220CV MULTITRONIC 0.8872 3.3767.37 AUDI 34 3.0 V6 220CV MULTITRONIC 0.8871 3.868.66 AUDI 34 3.0 V6 220CV MULTITRONIC 0.8827 3.372.03 AUDI 34 3.0 V6 220CV MULTITRONIC 0.8823 3.3811.72 AUDI 34 4 WANT 1.8 T 163CV 2.0 V6 PORTE S.W 0.6873 3.306.46 AUDI 34 4 WANT 1.8 T 163CV 2.0 V6 PORTE S.W 0.6873 3.306.46 AUDI 34 4 WANT 1.8 T 163CV 2.0 V6 PORTE S.W 0.6873 3.306.46 AUDI 34 4 WANT 1.8 T 163CV 2.0 V6 PORTE S.W	MARCA	MODELLO		COSTO	FRINGE		
ALDI A4 1.8 T 20V 190CV DUATTRO BERLINA P D. 7381 3.221.34 ALDI A4 1.8 I 26V 190CV Define A porte Define A porte Define Define A porte Define Define A porte Define Define Define Define A porte Define Defin			SERIE				
ALDI 41 8 161 120v 190cv multitronic berlina 4 porte 0.7188 3.294.77 ALDI 34 1 8 161 120v berlina 0.6455 2.904.75 ALDI 34 1 8 161 160cv berlina 0.6455 0.7193 3.023.69 ALDI 34 1 8 161 160cv berlina 0.6719 3.023.69 ALDI 34 2.0 16v 200cv 1fsi mod 2005 0.7163 3.223.32 ALDI 34 2.0 16v 200cv 1fsi mod 2005 0.7666 3.404.79 ALDI 34 2.0 20v 130cv mod 2005 0.68580 2.981,18 ALDI 34 2.0 20v 130cv MOD 2001 0.6826 3.071.61 ALDI 34 2.0 20v 130cv MOD 2001 0.6870 ALDI 34 2.0 20v 130cv MULTITRONIC MOD 2001 0.6745 3.035.29 ALDI 34 2.0 20v 181 150cv MULTITRONIC MOD 2001 0.6876 3.086.81 ALDI 34 2.0 20v 181 150cv MULTITRONIC MOD 2001 0.6876 3.086.86 3.071.61 ALDI 34 2.0 20v 181 150cv MULTITRONIC MOD 2001 0.6876 3.044.73 ALDI 34 2.0 20v 181 150cv MULTITRONIC A PORTE 0.6826 3.071.61 ALDI 34 2.0 20v 181 150cv MULTITRONIC A PORTE 0.6826 3.071.67 ALDI 34 2.0 20v 181 150cv MULTITRONIC A PORTE 0.6826 3.071.67 ALDI 34 2.4 30 V 8 220cv MULTITRONIC A PORTE 0.7766 3.494.90 ALDI 34 3.0 V 8 220cv MULTITRONIC MOD 2003 0.8200 0.8372 3.767.37 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8371 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8372 3.767.37 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8371 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 3.0 V 8 220cv MULTITRONIC 0.8671 3.868.68 ALDI 34 4.4 AVANT 1.8 1 163cv 0.0 V 8 W MULTITRONIC 0.8673 3.006.68 3.107.64 ALDI 34 4.4 AVANT 1.8 1 163cv 0.0 V 8 W MULTITRONIC 0.7833 3.107.64 ALDI 34 4.4 AVANT 1.8 1 163cv 0.0 V 8 W MULTITRONIC 0.7833 3.108		= = =					
ALDI A1 8 Its 1180cv berlina 0 6455 2 904.75 AUDI A4 1 8 Its 1160cv berlina 0 6479 0 6479 3 225.89 AUDI A4 1 8 Its 160cv berlina 0 6479 0 6479 3 225.89 AUDI A4 2 0 16v 200cv Itsl mod 2005 0 7163 3 223.32 AUDI A4 2 0 16v 200cv Itsl mod 2005 0 7566 3 40479 AUDI A4 2 0 16v 200cv Itsl mod 2005 0 7566 3 40479 AUDI A4 2 0 16v 200cv Itsl mod 2005 0 7566 3 40479 AUDI A4 2 0 20v 130cv mod 2005 0 6580 0 2.96118 AUDI A4 2 0 20v 130cv MOD 2001 0 6570 0 2.956,67 AUDI A4 2 0 20v 130cv MOD 2001 0 6570 0 2.956,67 AUDI A4 2 0 20v 130cv MOD 2001 0 6745 AUDI A4 2 0 20v 130cv MOD 2001 0 6745 AUDI A4 2 0 20v 130cv MULTITRONIC MOD 2001 0 6745 AUDI A4 2 0 20v 18 150cv BERLINA 4 PORTE 0 6826 3 07167 AUDI A4 2 2 0 20v 18 150cv MULTITRONIC 4 PORTE 0 6826 3 07167 AUDI A4 2 4 2 0 20v 18 150cv MULTITRONIC 4 PORTE 0 6826 3 07167 AUDI A4 2 4 2 0 20v 18 150cv MULTITRONIC 4 PORTE 0 6826 3 07167 AUDI A4 2 4 2 0 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2							
AUDI							
AUDI	_						
AUDI 44 2.0 16V 200cv tisi mod 2005 0,7163 3,223,32 AUDI 44 2.0 16V 200cv tisi quattro mod 2005 0,7566 3,404,79 AUDI 34 2.0 16V 130cv mod 2005 0,6580 2,961,18 AUDI 34 2.0 16V 130cv berlina 0,6826 3,071,61 AUDI 34 2.0 20V 130cv berlina 0,6826 3,071,61 AUDI 34 2.0 20V 130cV MOD 2001 0,6670 2,966,67 AUDI A4 2.0/20V 130cV MUD. 2001 0,6745 3,035,29 AUDI A4 2.0/20V 15V 150cV MULTITRONIC MOD 2001 0,6745 3,035,29 AUDI A4 2.0/20V 15V 150cV MULTITRONIC MOD 2001 0,6745 3,035,29 AUDI A4 2.0/20V PSI 150cV MULTITRONIC 4 PORTE 0,6897 2,968,61 AUDI A4 2.0/20V PSI 150cV MULTITRONIC 4 PORTE 0,6826 3,071,67 AUDI A4 2.4/30V V6 170cV MULTITRONIC 4 PORTE 0,6826 3,071,67 AUDI A4 2.4/30V V6 170cV MULTITRONIC 4 PORTE 0,7766 3,494,90 AUDI A4 3.0 V6 220CV BERLINA MOD 2003 0,7655 3,444,73 AUDI A4 3.0 V6 220CV MULTITRONIC 0,0827 3,767,37 AUDI A4 3.0 V6 220CV MULTITRONIC 0,0827 3,767,37 AUDI A4 3.0 V6 220CV QUATTRO 0,0827 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO 0,0827 3,869,81 AUDI A4 3.0 V6 220CV QUATTRO 0,0827 3,869,81 AUDI A4 3.0 V6 220CV SW. MULTITRONIC 0,8827 3,972,03 AUDI A4 3.0 V6 220CV SW. MULTITRONIC 0,0827 3,869,81 AUDI A4 AVANT 1.8 T163CV SW. MOD 2005 0,08499 3,300,46 AUDI A4 AVANT 1.8 T163CV SW. MOD 2005 0,08499 3,300,46 AUDI A4 AVANT 1.8 T163CV SW. MOD 2005 0,0831 2,2845,70 AUDI A4 AVANT 1.8 T163CV SW. MULTITRONIC 0,7290 3,329,55 AUDI A4 AVANT 1.8 T163CV SW. MULTITRONIC 0,7290 3,329,65 AUDI A4 AVANT 1.8 T163CV SW. MULTITRONIC 0,7292 3,329,65 AUDI A4 AVANT 1.8 T163CV SW. MULTITRONIC 0,7292 3,329,65 AUDI A4 AVANT 1.8 T163CV SW. MULTITRONIC 0,7326 3,329,66 AUDI A4 AVANT 2.0 16V 15I 200cV SW. MULTITRONIC 0,7326 3,329,66 AUDI A4 AVANT 2.	AUDI	a4 1.8 tfsi 160cv		0,6719			
AUDI Ad 2.0 16¥ 200cv ftsi ad 2.0 20v 130cv mod 2005 AUDI Ad 2.0 20v 130cv mod 2005 AUDI Ad 2.0 020v 130cv mod 2005 AUDI Ad 2.0 020v 130cv MOD 2001 AUDI Ad 2.0 020v 130cv MOD 2001 AUDI Ad 2.0 020v 130cv MOD 2001 MULTITRONIC MOD 2001 Ad 2.0 020v 15v 15v 15v 15v 15v 15v 15v 15v 15v 15	AUDI	a4 1.8/20v t	163cv mod.2005	0,6638	2.987,01		
AUDI	AUDI	a4 2.0 16v 200cv tfsi	mod.2005	0,7163	3.223,32		
AUDI	AUDI	a4 2.0 16v 200cv tfsi	quattro mod.2005	0,7566	3.404,79		
AUDI A4 2.0/20V 130CV MOD.2001 0.6570 2.956.67 AUDI A4 2.0/20V 130CV MULTITRONIC MOD.2001 0.6745 3.035,29 AUDI A4 2.0/20V FSI 150CV BERLINA 4 PORTE 0.6826 3.071,67 AUDI A4 2.0/20V FSI 150CV MULTITRONIC PORTE 0.6826 3.071,67 AUDI A4 2.4/30V V6 170CV BERLINA 4 PORTE 0.6826 3.071,67 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0.7655 3.444,73 AUDI A4 2.4/30V V6 170CV MULTITRONIC 4 PORTE 0.7766 3.494,90 AUDI A4 3.0 V6 220CV BERLINA MOD.2003 0.8200 3.689,92 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8371 3.856,86 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8571 3.856,86 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856,86 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856,86 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856,86 AUDI A4 3.2 V6 fsi 255cv multitronic mod.2005 0.8499 3.806,46 AUDI A4 3.2 V6 fsi 255cv quatro mod.2005 0.8693 3.911,72 AUDI A4 3.4 V4 NT 1.6 102CV SPORTE S.W 0.6237 2.797,78 AUDI A4 AVANT 1.6 102cV SPORTE S.W 0.6231 2.797,78 AUDI A4 AVANT 1.8 T163CV 20V 5 PORTE S.W 0.6231 2.797,78 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6873 3.092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 S.W. mod.2005 0.6303 1.2848,74 AUDI A4 AVANT 1.8 T 163CV 20V 5 S.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 163CV 20V 5 S.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. S.P 0.7178 3.230,20 AUDI A4 AVANT 1.8 T 169CV 20V S.W. D.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. D.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. D.W. MULTITRONIC 0.7084 3.197,77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. D.W. D.W. D.W. D.W. D.W. D.W. D.W.	AUDI	a4 2.0 20v 130cv	mod.2005	0,6580	2.961,18		
AUDI A4 2,0/20V 130CV MULTITRONIC MOD 2001 0,6745 3,035,29 AUDI A4 2,0/20V FSI 150CV BERLINA 4 PORTE 0,6597 2,268,61 AUDI A4 2,0/20V FSI 150CV MULTITRONIC 4 PORTE 0,6597 3,071,67 AUDI A4 2,4/30V V6 170CV BERLINA MOD 2003 0,7655 3,444,73 AUDI A4 2,4/30V V6 170CV MULTITRONIC 4 PORTE 0,7666 3,444,73 AUDI A4 2,4/30V V6 170CV MULTITRONIC 4 PORTE 0,7665 3,444,73 AUDI A4 3,0 V6 220CV MULTITRONIC 4 PORTE 0,766 3,494,90 AUDI A4 3,0 V6 220CV BERLINA MOD 2003 0,8200 3,689,92 AUDI A4 3,0 V6 220CV MULTITRONIC 0,8372 3,767,37 AUDI A4 3,0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3,0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3,0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3,0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI A4 3,2 V6 fsi 255cv multitronic mod 2005 0,8693 3,911,72 AUDI A4 3,2 V6 fsi 255cv quattro mod 2005 0,8693 3,911,72 AUDI A4 AVANT 1,8 102CV SPORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1,8 102CV SPORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,7178 3,230,20 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,7178 3,230,20 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,68673 3,092,85 AUDI A4 AVANT 1,8 T 163CV 2V 5 PORTE S.W 0,68673 3,093,83 AUDI A4 AVANT 2,070V 15 150CV 2V 5 W.MULTITRONIC D. 0,6935 3,391,191 AUDI A4 AVANT 3,070V 6 20CV S.W 0,000 2003 0,7926 3,296,60 AUDI A4 AVANT 2,070V FSI 150CV WULTITRONIC W. 0,6767 3,391,391,391 AUDI A4	AUDI	a4 2.0 tfsi 180cv	berlina	0,6826	3.071,61		
AUDI A4 2.0/20V FSI 150CV BERLINA 4 PORTE 0,6897 2,986,61 AUDI A4 2.0/20V FSI 150CV MULTITRONIC 4 PORTE 0,6826 3.071,67 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0,7655 3.444,73 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0,7656 3.444,73 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0,8200 3,889,92 AUDI A4 3.0 V6 220CV BERLINA MOD.2003 0,8200 3,889,92 AUDI A4 3.0 V6 220CV MULTITRONIC 0,8372 3,767,37 AUDI A4 3.0 V6 220CV MULTITRONIC 0,8372 3,767,37 AUDI A4 3.0 V6 220CV QUATTRO (1) AUDITARONIC 0,8871 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI A4 3.2 V6 fsi 255cv quattro mod.2005 0,8459 3,911,72 AUDI A4 3.2 V6 fsi 255cv quattro mod.2005 0,8693 3,911,72 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.6 102CV S.W. mod.2005 0,6893 3,911,72 AUDI A4 AVANT 1.8 T 163CV 20V 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7326 3,296,60 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7326 3,296,60 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7326 3,333,17 AUDI A4 AVANT 2.0/20V 130CV S.W. MOD.2003 0,7329 3,333,31 AUDI A4 AVANT 2.0/20V 130CV S.W. MOD.2005 0,7325 3,331,18 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC 0,6935 3,312,65 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC 0,6935 3,312,65 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8932 3,392,34 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8932 3,392,3	AUDI	A4 2.0/20V 130CV	MOD.2001	0,6570	2.956,67		
AUDI A 2 0/20V FSI 150CV MULTITRONIC 4 PORTE 0.6826 3.071.67 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0.7655 3.444.73 AUDI A4 2.4/30V V6 170CV MULTITRONIC 4 PORTE 0.7766 3.494.90 AUDI A4 3.0 V6 220CV BERLINA MOD.2003 0.8200 3.6889.92 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8372 3.767.37 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8372 3.767.37 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856.86 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856.86 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0.8827 3.767.37 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0.8827 3.767.37 AUDI A4 3.2 V6 fsi 255cv multitronic mod.2005 0.8459 3.806.46 AUDI a4 3.2 V6 fsi 255cv quattro mod.2005 0.8693 3.911.72 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0.6217 2.797.78 AUDI a4 avant 1.8 20v t 1050 5.06906 3.107.64 AUDI a4 avant 1.8 20v t 1050 5.06906 3.107.64 AUDI a4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6827 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6833 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6833 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V S W. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 163CV 20V SW. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 163CV 20V SW. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7892 3.266.60 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7893 3.250.55 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7893 3.250.55 AUDI A4	AUDI	A4 2.0/20V 130CV	MULTITRONIC MOD.2001	0,6745	3.035,29		
AUDI A 2 0/20V FSI 150CV MULTITRONIC 4 PORTE 0.6826 3.071.67 AUDI A4 2.4/30V V6 170CV BERLINA MOD.2003 0.7655 3.444.73 AUDI A4 2.4/30V V6 170CV MULTITRONIC 4 PORTE 0.7766 3.494.90 AUDI A4 3.0 V6 220CV BERLINA MOD.2003 0.8200 3.6889.92 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8372 3.767.37 AUDI A4 3.0 V6 220CV MULTITRONIC 0.8372 3.767.37 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856.86 AUDI A4 3.0 V6 220CV QUATTRO 0.8571 3.856.86 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0.8827 3.767.37 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0.8827 3.767.37 AUDI A4 3.2 V6 fsi 255cv multitronic mod.2005 0.8459 3.806.46 AUDI a4 3.2 V6 fsi 255cv quattro mod.2005 0.8693 3.911.72 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0.6217 2.797.78 AUDI a4 avant 1.8 20v t 1050 5.06906 3.107.64 AUDI a4 avant 1.8 20v t 1050 5.06906 3.107.64 AUDI a4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6827 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6833 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0.6833 3.092.85 AUDI A4 AVANT 1.8 T 163CV 20V S W. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 163CV 20V SW. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 163CV 20V SW. MULTITRONIC 0.7084 3.187.77 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.383.17 AUDI A4 AVANT 1.8 T 169CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 1.8 1760CV 20V S.W. MULTITRONIC 0.7084 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 2.0 16V tfsi 200cv 4.W. mod.2005 0.7683 3.341.81 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7892 3.266.60 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7893 3.250.55 AUDI A4 AVANT 3.0 16V SI 200CV S.W. MULTITRONIC 0.7893 3.250.55 AUDI A4	AUDI	A4 2.0/20V FSI 150CV	BERLINA 4 PORTE	0,6597	2.968,61		
AUDI	AUDI		MULTITRONIC 4 PORTE	0,6826	3.071,67		
AUDI	AUDI	A4 2.4/30V V6 170CV	BERLINA MOD.2003	0.7655	3.444.73		
AUDI A4 3.0 V6 220CV BERLINA MOD 2003 0,8200 3,689,92 AUDI A4 3.0 V6 220CV MULTITRONIC 0,8372 3,767,37 AUDI A4 3.0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO 1PTRONIC 0,8571 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI A4 3.2 V6 fsi 255cv multitronic mod.2005 0,8459 3,806,46 AUDI A4 3.2 V6 fsi 255cv quattro mod.2005 0,8459 3,806,46 AUDI A4 AVANT 1.6 102CV SWW MULTITRO 1PTRONIC 0,8217 2,797,78 AUDI A4 AVANT 1.6 102CV SWW MC 16,8331 2,848,74 AUDI A4 AVANT 1.6 102CV SWW MC 16,8331 2,848,74 AUDI A4 AVANT 1.8 T 163CV SWW MC 16,8693 3,911,72 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,8217 2,797,78 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,8873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,8873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V SWW MULTITRO MOD 2003 0,7290 3,280,55 AUDI A4 AVANT 1.8 T 163CV 20V SWW MULTITRO MOD 2003 0,7290 3,280,55 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3,230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3,236,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3,236,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3,236,17 AUDI A4 AVANT 2.0 16v 1fsi 200cv multitronic 5 porte 0,7326 3,296,60 AUDI A4 AVANT 2.0 16v 1fsi 200cv multitronic 5 porte 0,7326 3,296,60 AUDI A4 AVANT 2.0 16v 1fsi 200cv s.w. mod 2005 0,7425 3,341,18 AUDI A4 AVANT 2.0 100V 130cV S.W. MULTITRON 0,6935 3,120,65 AUDI A4 AVANT 2.0 100V FSI 150CV S.W. MULTITRON 0,6935 3,120,65 AUDI A4 AVANT 2.0 100V FSI 150CV S.W. MULTITRON 0,6935 3,120,65 AUDI A4 AVANT 2.0 100V FSI 150CV S.W. MULTITRON 0,6935 3,120,65 AUDI A4 AVANT 2.0 100V FSI 150CV S.W. MOD 2003 0,7792 3,506,56 AUDI A4 AVANT 2.0 100V FSI 150CV S.W. MOD 2003 0,7792 3,506,56 AUDI A4 AVANT 3.0 300 V6 220CV S.W. MULTITRONIC 0,7337 3,301,37 AUDI A4 AVANT 3.0 300 V6 220CV S.W. MULTITRONIC 0,8816 3,993,33 3,749,94 AUDI A4 AVANT 3.0 300 V6 220CV S.W. MULTITRONIC 0,8816 3,993,33 3,749,94 AUDI A4 CABRIO 1.8 20V T 163CV MULTITRONIC 0,7535 3,390,57 AUDI A4 CABRIO 1.8 20V T 163CV MULTITRONIC 0,7535 3,390	AUDI	A4 2.4/30V V6 170CV	MULTITRONIC 4 PORTE				
AUDI A4 3.0 V6 220CV MULTITRONIC 0,8372 3,767,37 AUDI A4 3.0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO 1PTRONIC 0,8827 3,972,03 AUDI a4 3.2 V6 fisi 255cv multitronic mod.2005 0,8459 3,806,46 AUDI a4 3.2 V6 fisi 255cv quattro mod.2005 0,8693 3,911,72 AUDI a4 3.2 V6 fisi 255cv quattro mod.2005 0,8693 3,911,72 AUDI a4 avant 1.6 102CV SPORTE S.W 0,6217 2,797,78 AUDI a4 avant 1.6 102Cv s.w. mod.2005 0,8693 3,911,72 AUDI a4 avant 1.8 103CV 20V S.w. mod.2005 0,8693 3,107,64 AUDI a4 avant 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20V 20V QUATTRO MOD.2003 0,7290 3,280,55 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. S.W. DATTRO SP 0,7518 3,230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. S.W. DATTRO SP 0,7518 3,333,17 AUDI A4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3,523,37 AUDI A4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3,523,37 AUDI A4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7830 3,523,37 AUDI A4 AVANT 2.0/20V 130CV S.W. mod.2005 0,8831 3,074,13 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MOD.2003 0,8333 3,749,94 AUDI A4 AVANT 3.0/30V V6 220CV SW. MULTITRONIC 0,8502 3,825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW. MULTITRONIC 0,8502 3,825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW. MULTITRONIC 0,7535 3,390,57 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7535 3,390,57 AUDI A4 CABRIO 1.8/20	_						
AUDI A4 3.0 V6 220CV QUATTRO 0,8571 3,856,86 AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI A4 3.0 V6 512 255cv multitronic mod 2005 0,8459 3,806,46 AUDI a4 3.2 V6 fsi 255cv multitronic mod 2005 0,8693 3,911,72 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,6873 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,68673 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,68673 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,68673 3,092,85 AUDI A4 AVANT 1.8 T 163CV 20.5 PORTE S.W 0,68673 3,092,85 AUDI A4 AVANT 1.8 T 190CV 20.5 S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20.5 S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T 190CV 20.5 S.W. QUATTRO 5P 0,7518 3,383,17 AUDI A4 AVANT 1.8 T 190CV 20.5 S.W. QUATTRO 5P 0,7518 3,383,17 AUDI A4 AVANT 2.0 16v tfsi 200cv multitronic 5 porte 0,7326 3,296,60 AUDI A4 AVANT 2.0 16v tfsi 200cv s.w. mod 2005 0,7820 3,253,37 AUDI A4 AVANT 2.0 16v tfsi 200cv s.w. mod 2005 0,7825 3,341,18 AUDI A4 AVANT 2.0 16v tfsi 200cv s.w. mod 2005 0,7825 3,341,18 AUDI A4 AVANT 2.0 20v 130cv s.w. mod 2005 0,6835 3,293,341,18 AUDI A4 AVANT 2.0 20v FSI 150CV S.W. MULTITRONIC SW 0,6963 3,120,65 AUDI A4 AVANT 2.0 20v FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0 20v FSI 150CV S.W. MULTITRONIC SW 0,6963 3,133,51 AUDI A4 AVANT 2.0 20v FSI 150CV S.W. MOD 2003 0,7792 3,506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD 2003 0,8333 3,749,94 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOD 2003 0,8333 3,749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8962 4.046,26 AUDI A4 CABRIO 1.8/20VT 163CV MULTITRONIC 0,8962 4.046,26 AUDI A4 CABRIO 1.8/20VT 163CV MULTITRONIC 0,753	_						
AUDI A4 3.0 V6 220CV QUATTRO TIPTRONIC 0,8827 3,972,03 AUDI a4 3.2 V6 fsi 255cv multitronic mod 2005 0,8459 3,806,46 AUDI a4 3.2 V6 fsi 255cv quattro mod 2005 0,8693 3,911,72 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI A4 AVANT 1.6 102CV 5PORTE S.W 0,6217 2,797,78 AUDI a4 avant 1.8 20V 1 163cv s.w. mod.2005 0,6331 2,848,74 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 63CV 20V 5 PORTE S.W 0,6873 3,002,85 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. MULTITRONIC 0,7084 3,187,77 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. S.P 0,7178 3,230,20 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. G.P 0,7518 3,383,17 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. G.P 0,7526 3,296,60 AUDI A4 AVANT 1.8 T1 90CV 20V S.W. MULTITRONIC 0,7326 3,296,60 AUDI A4 AVANT 2.0 16V ftsi 200cv quatro s.w. mod 2005 0,7830 3,523,37 AUDI A4 AVANT 2.0 16V ftsi 200cv s.w. mod 2005 0,7830 3,523,37 AUDI A4 AVANT 2.0 16V ftsi 200cv s.w. mod 2005 0,7425 3,341,18 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRONI 0,6935 3,120,65 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRONI 0,6935 3,120,65 AUDI A4 AVANT 2.0/20V FSI 150CV S PORTE S.W 0,6767 3,044,93 AUDI A4 AVANT 2.0/20V FSI 150CV S PORTE S.W 0,6767 3,053,94 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONI 0,6935 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONI 0,6935 3,133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MULTITRONI 0,6935 3,133,51 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MUDD 2003 0,8333 3,749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,7327 3,566,60 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,7337 3,306,65 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,7337 3,306,650 AUDI A4 CABRIO 1,8/20V T 163CV MULTITRONI 0,7337 3,306,67 AUDI A4 CABRIO 1,8/20V T 163CV MULTITRONI 0,7337 3,309,97 AUDI A4 CAB							
AUDI							
AUDI							
AUDI	_						
AUDI a4 avant 1.6 102cv s.w. mod.2005 0,6331 2.848,74 AUDI a4 avant 1.8 20v t 163cv s.w. mod.2005 0,6906 3.107,64 AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3.092,85 AUDI A4 AVANT 1.8 T 163CV 20V QUATTRO MOD.2003 0,7290 3.280,55 AUDI A4 AVANT 1.8 T 163CV 20V QUATTRO MOD.2003 0,7290 3.280,55 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3.187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. S.P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. S.P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. G.P 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO SP 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. G.P 0,7518 3.383,17 AUDI A4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3.523,37 AUDI A4 avant 2.0 16v tfsi 200cv guatro s.w. mod.2005 0,7425 3.341,18 AUDI A4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7425 3.341,18 AUDI A4 AVANT 2.0/20V 130cv s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MOLTITRONI 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRONI 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6767 3.044,93 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6767 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV W.M.D.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W. MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,7392 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8506 3.325,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULT							
AUDI							
AUDI A4 AVANT 1.8 T 163CV 20V 5 PORTE S.W 0,6873 3.092,85 AUDI A4 AVANT 1.8 T 163CV 20V QUATTRO MOD.2003 0,7290 3.280,55 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3.187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. MULTITRONIC 0,7084 3.187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. 5 P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. 5 P 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3.383,17 AUDI A4 AVANT 2.0 16V tfsi 200cV Quatro s.w. mod.2005 0,7830 3.523,37 AUDI A4 AVANT 2.0 16V tfsi 200cV s.w. mod.2005 0,7425 3.341,18 AUDI A4 AVANT 2.0 16V tfsi 200CV s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV S.W. MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W. MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8916 3.949,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8916 3.969,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8916 3.969,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8904 4.033,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONI 0,7535 3.390,57 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITRONI 0,7535 3.390,57 AUDI A4 CA							
AUDI A4 AVANT 1.8 T 163CV 20V QUATTRO MOD.2003 0,7290 3.280,55 AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3.187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. S P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. GP 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV multitronic 5 porte 0,7326 3.296,60 AUDI A4 Avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3.523,37 AUDI A4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7830 3.523,37 AUDI A4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7830 3.523,37 AUDI A4 avant 2.0 20v 130cv s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV BORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONI 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8802 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 3.0/30V V6 120CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 3.0/3							
AUDI A4 AVANT 1.8 T 163CV 20V S.W. MULTITRONIC 0,7084 3.187,77 AUDI A4 AVANT 1.8 T 190CV 20V S.W. 5 P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. 9 P 0,7518 3.383,17 AUDI A4 AVANT 1.8 T 190CV multitronic 5 porte 0,7326 3.296,60 AUDI A4 avant 1.8 t 190CV multitronic 5 porte 0,7326 3.296,60 AUDI A4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3.523,37 AUDI A4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7425 3.341,18 AUDI A4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6767 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.0/20V FSI 150CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W. MOD.2003 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 1IP 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8902 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR. MOD.200 0,7128 3.207,73 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. MOD.200 0,8834 3.00,936 AUDI A4 CABRIO 3.0/30V V6 220CV				-,			
AUDI A4 AVANT 1.8 T 190CV 20V S.W. 5 P 0,7178 3.230,20 AUDI A4 AVANT 1.8 T 190CV 20V S.W. QUATTRO 5P 0,7518 3.383,17 AUDI a4 avant 1.8 t 190cv multitronic 5 porte 0,7326 3.296,60 AUDI a4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3.523,37 AUDI a4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7825 3.341,18 AUDI a4 avant 2.0 20v 130cv s.w. mod.2005 0,8831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRON 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 1P 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8502 3.929,34 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,7337 3.301,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8502 3.929,34 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8502 3.929,34 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2003 0,8130 3.044,96 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2003 0,8130 3.044,96 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR. mod.2003 0,8536 3.801,02 AUDI A4 CABRIO 3.0/3				-			
AUDI A4 AVANT 1.8 T 190CV 20V S.W.QUATTRO 5P 0,7518 3.383,17 AUDI a4 avant 1.8 t 190cv multitronic 5 porte 0,7326 3.296,60 AUDI a4 avant 2.0 16v tfsi 200cv quatro s.w. mod.2005 0,7830 3.523,37 AUDI a4 avant 2.0 16v tfsi 200cv s.w. mod.2005 0,7425 3.341,18 AUDI a4 avant 2.0 20v 130cv s.w. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. mod.2005 0,6831 3.074,13 AUDI A4 AVANT 2.0/20V 130CV S.W. MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V 130CV S.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRON 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 10 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOD.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOD.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOD.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOD.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2003 0,8130 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO							
AUDI				,			
AUDI		A4 AVANT 1.8 T 190CV	20V S.W.QUATTRO 5P		3.383,17		
AUDI	AUDI	a4 avant 1.8 t 190cv	multitronic 5 porte	0,7326	3.296,60		
AUDI	AUDI	a4 avant 2.0 16v tfsi 200cv	quatro s.w. mod.2005	0,7830	3.523,37		
AUDI A4 AVANT 2.0/20V 130CV S.W 0,6767 3.044,93 AUDI A4 AVANT 2.0/20V 130CV S.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W.MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 10,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.2 V6 fsi 255cV multitr.s.w. mod.2005 0,8732 3.299,34 AUDI A4 AVANT 3.2 V6 fsi 255cV quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV ATIPR.MOD.03 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,7015 3.156,71	AUDI	a4 avant 2.0 16v tfsi 200cv	s.w. mod.2005	0,7425	3.341,18		
AUDI A4 AVANT 2.0/20V 130CV S.W.MULTITRON 0,6935 3.120,65 AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOL.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 120CV S.W. MOL.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 163CV T 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 220CV AULTITR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,9834 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.003 0,8636 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.003 0,8636 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.003 0,8636 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.MOD.003 0,8636 3.841,02	AUDI	a4 avant 2.0 20v 130cv	s.w. mod.2005	0,6831	3.074,13		
AUDI A4 AVANT 2.0/20V FSI 150CV 5 PORTE S.W 0,6787 3.053,94 AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MULTITRON 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V6 100 Multitr.s.w. mod.2005 0,8732 3.929,34 AUDI A4 AVANT 3.0/30V V7 163CV MOD.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MOD.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 130CV 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MOD.2003 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV AUDITR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12	AUDI	A4 AVANT 2.0/20V	130CV S.W	0,6767	3.044,93		
AUDI A4 AVANT 2.0/20V FSI 150CV MULTITRONIC SW 0,6963 3.133,51 AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MULTITRON 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO IIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO IIP 0,8964 4.033,87 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO IIP 0,8964 4.046,26 AUDI A4 AVANT 3.0 V6 fsi 255cv quattro s.w. mod.2005 0,8732 3.929,34 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV ATIPR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MILTITR.mod.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12	AUDI	A4 AVANT 2.0/20V	130CV S.W.MULTITRON	0,6935	3.120,65		
AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MULTITRON 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.2 V6 fsi 255cV multitr.s.w. mod.2005 0,8732 3.929,34 AUDI A4 avant 3.2 V6 fsi 255cV quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MDD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MDD.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12	AUDI	A4 AVANT 2.0/20V FSI	150CV 5 PORTE S.W	0,6787	3.053,94		
AUDI A4 AVANT 2.4 V6 170CV S.W.MOD.2003 0,7792 3.506,56 AUDI A4 AVANT 2.4 V6 170CV S.W.MULTITRON 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.2 V6 fsi 255cV multitr.s.w. mod.2005 0,8732 3.929,34 AUDI A4 avant 3.2 V6 fsi 255cV quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MDD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MDD.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12	AUDI	A4 AVANT 2.0/20V FSI	150CV MULTITRONIC SW	0,6963	3.133,51		
AUDI A4 AVANT 2.4 V6 170CV S.W.MULTITRON 0,7942 3.573,86 AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV SW MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW QUATTRO TIP 0,8964 4.033,87 AUDI A4 avant 3.2 v6 fsi 255cv multitr.s.w. mod.2005 0,8732 3.929,34 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.4/30V V6 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 3.0/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV	AUDI	A4 AVANT 2.4 V6	170CV S.W.MOD.2003	0,7792			
AUDI A4 AVANT 3.0/30V V6 220CV S.W. MOD.2003 0,8333 3.749,94 AUDI A4 AVANT 3.0/30V V6 220CV S.W. QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV SW MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW QUATTRO TIP 0,8964 4.033,87 AUDI A4 AVANT 3.2 V6 fsi 255cv multitr.s.w. mod.2005 0,8732 3.929,34 AUDI A4 Avant 3.2 V6 fsi 255cv quattro s.w. mod.2005 0,8732 3.929,34 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.0/16v 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV ATIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71	AUDI	A4 AVANT 2.4 V6		,			
AUDI A4 AVANT 3.0/30V V6 220CV S.W.QUATTRO 0,8816 3.966,98 AUDI A4 AVANT 3.0/30V V6 220CV SW MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW QUATTRO TIP 0,8964 4.033,87 AUDI a4 avant 3.2 v6 fsi 255cv multitr.s.w. mod.2005 0,8732 3.929,34 AUDI a4 avant 3.2 v6 fsi 255cv quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.0/16v 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V v6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV ATIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71	AUDI	A4 AVANT 3.0/30V V6	220CV S.W. MOD.2003				
AUDI A4 AVANT 3.0/30V V6 220CV SW MULTITRONIC 0,8502 3.825,72 AUDI A4 AVANT 3.0/30V V6 220CV SW QUATTRO TIP 0,8964 4.033,87 AUDI a4 avant 3.2 v6 fsi 255cv multitr.s.w. mod.2005 0,8732 3.929,34 AUDI a4 avant 3.2 v6 fsi 255cv quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.0/16V 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V v6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV ATIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71	AUDI						
AUDI A4 AVANT 3.0/30V V6 220CV SW QUATTRO TIP 0,8964 4.033,87 AUDI a4 avant 3.2 v6 fsi 255cv multitr.s.w. mod.2005 0,8732 3.929,34 AUDI a4 avant 3.2 v6 fsi 255cv quattro s.w. mod.2005 0,8992 4.046,26 AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.207,73 AUDI A4 CABRIO 2.0/16V 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V v6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8834 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71	AUDI						
AUDI							
AUDI							
AUDI A4 CABRIO 1.8/20V T 163CV mod.2002 0,7159 3.221,75 AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI A4 CABRIO 2.0/16V 130cV 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71							
AUDI A4 CABRIO 1.8/20V T 163CV MULTITRONIC 0,7337 3.301,87 AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI a4 cabrio 2.0/16v 130cv 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V v6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71				_			
AUDI A4 CABRIO 1.8/20V T 163CV QUATTRO 0,7535 3.390,57 AUDI a4 cabrio 2.0/16V 130cV 0,7128 3.207,73 AUDI A4 CABRIO 2.4/30V V6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71			-	_			
AUDI				_			
AUDI A4 CABRIO 2.4/30V v6 170CV MOD.2003 0,8100 3.644,96 AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71	_			_			
AUDI A4 CABRIO 2.4/30V V6 170CV MULTITR.mod.2002 0,8243 3.709,36 AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8934 4.020,12 AUDI A4 CABRIO 3.0/30V V6 BERLINA MOD.2002 0,7015 3.156,71					-		
AUDI A4 CABRIO 3.0/30V V6 220CV 4TIPTR.MOD.03 0,9129 4.108,23 AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71							
AUDI A4 CABRIO 3.0/30V V6 220CV MOD.2003 0,8536 3.841,02 AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71							
AUDI A4 CABRIO 3.0/30V V6 220CV MULTITR.mod.2003 0,8679 3.905,42 AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71							
AUDI A4 CABRIO 3.0/30V V6 220CV QUATTRO MOD.03 0,8934 4.020,12 AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71							
AUDI A6 1.8 T 20V 150CV BERLINA MOD.2002 0,7015 3.156,71	AUDI						
	AUDI						
AUDI A6 1.8 T 20V 150CV MULTITRONIC MOD.2002 0,7259 3.266,59	AUDI	A6 1.8 T 20V 150CV	BERLINA MOD.2002				
	AUDI	A6 1.8 T 20V 150CV	MULTITRONIC MOD.2002	0,7259	3.266,59		

<u> </u>						
MARCA	MODELLO	05515	COSTO	FRINGE		
	MODELLO	SERIE	CHILOMETRICO	BENEFIT		
****	100 4 0 7 001/ 45001/	OLIATTRO MOD 0000	A 15.000 KM	ANNUALE		
AUDI	A6 1.8 T 20V 150CV	QUATTRO MOD.2002	0,7527	3.387,05		
AUDI	A6 2.4 V6 170CV	BERLINA MOD 2002	0,8060	3.626,87		
AUDI	A6 2.4 V6 170CV	MULTITRONIC MOD.2002	0,8247	3.711,15		
AUDI	A6 2.4 V6 170CV	QUATTRO MOD.2002	0,8511	3.829,90		
AUDI	A6 2.4 V6 170CV	QUATTRO TIP.MOD.2002	0,8768	3.945,78		
AUDI	a6 2.4 v6 177cv	md.2004	0,8011	3.604,89		
AUDI	A6 2.7 T V6 250CV	QUATTRO MOD.2002	0,9785	4.403,37		
AUDI	A6 2.7 T V6 250CV	QUATTRO TIP.MOD.2002	1,0101	4.545,43		
AUDI	A6 3.0 V6 220CV	MOD.2002	0,8734	3.930,20		
AUDI	A6 3.0 V6 220CV	MULTITRONIC MOD.2002	0,8937	4.021,46		
AUDI	A6 3.0 V6 220CV	QUATTRO MOD.2002	0,9285	4.178,03		
AUDI	A6 3.0 V6 220CV	QUATTRO TIP.MOD.2002	0,9507	4.278,20		
AUDI	a6 3.2 fsi v6 255cv	berlina mod.2004	0,8861	3.987,32		
AUDI	a6 3.2 fsi v6 255cv quattro	tiptronic berl. mod.2004	0,9497	4.273,68		
AUDI	a6 4.2 v8 335cv guattro	tiptronic berl. mod.2004	1,1342	5.103,71		
AUDI	A6 4.2 V8 300CV	QUATTRO TIP.MOD.2002	1,1400	5.130,20		
AUDI	a6 4.2/40v v8 quattro tip.	berlina mod.2005	1,1088	4.989,59		
AUDI	a6 allroad 3.2 fsi v6 225cv	quattro	1,0130	4.558,60		
AUDI	a6 allroad 4.2 v8 350cv	quattro tip.	1,2205	5.492,34		
AUDI	a6 avant 1.8 t	150cv mod.2002	0,7305	3.287.06		
AUDI	A6 AVANT 1.8 T 150CV	MULTITRONIC MOD.2002	0,7671	3.452,05		
AUDI	A6 AVANT 1.8 T 150CV		0,7772			
AUDI		QUATTRO MOD.2002		3.497,31		
	A6 AVANT 2.4 V6 170cv		0,8290	3.730,33		
AUDI	A6 AVANT 2.4 V6 170cv	MULTITR.MOD.2002	0,8493	3.821,82		
AUDI	A6 AVANT 2.4 V6 170cv	QUATTRO MOD.2002	0,8744	3.934,58		
AUDI	A6 AVANT 2.4 V6 170cv	QUATTRO TIPTRONIC	0,8778	3.950,31		
AUDI	A6 AVANT 2.7 T v6 250CV	QUATTRO MOD.2002	1,0039	4.517,69		
AUDI	A6 AVANT 2.7 T v6 250CV	QUATTRO TIPTRONIC	1,0045	4.520,31		
AUDI	A6 AVANT 3.0 V6 220cv	MOD.2002	0,8967	4.035,28		
AUDI	A6 AVANT 3.0 V6 220cv	CV MULTITR.MOD.2002	0,9135	4.110,71		
AUDI	A6 AVANT 3.0 V6 220cv	QUATTRO MOD.2002	0,9521	4.284,33		
AUDI	A6 AVANT 3.0 V6 220cv	QUATTRO TIPTRONIC	0,9759	4.391,70		
AUDI	A6 AVANT 4.2 V8 300cv	QUattro TIP.MOD.2002	1,1663	5.248,56		
AUDI	a6 avant 4.2/40v v8 quattro	tip.s.w. mod.2005	1,1282	5.076,75		
AUDI	a8 3.0/30v v6 220cv	multitronic	1,0845	4.880,37		
AUDI	A8 3.7/280CV V8 QUAT	TIPTRONIC MOD.2003	1,1811	5.315,09		
AUDI	A8 4.2/335CV V8 QUAT	TIPTRONIC MOD.2003	1,2586	5.663,71		
AUDI	A8 4.2/40V V8 335CV	L QUATTRO TIPTRONIC	1,3176	5.928,98		
AUDI	ALLROAD 2.7 T V6	250CV QUATTRO	1,0206	4.592,89		
AUDI	ALLROAD 4.2 V8 300CV	QUATTRO TIPTRONIC	1,1652	5.243,49		
AUDI	RS6 4.2/40V V8 450CV	BERLINA	1,3932	6.269,28		
AUDI	RS6 AVANT 4.2/40V V8	450CV S.W.	1,4120	6.354,03		
AUDI	S3 1.8 T 20V 225CV	QUATTRO	0,7445	3.350,20		
AUDI	s3 2.0 tfsi quattro	265cv	0,7881	3.546,49		
AUDI	S4 4.2/40V 8V 344CV	QUATTRO berlina	1,1087	4.989,01		
AUDI	S6 4.2 V8 340CV	QUATTRO TIP.MOD.2002	1,2121	5.454,59		
AUDI	S6 AVANT 4.2 V8 340cv	QUattro TIP. MOD.2002	1,2375	5.568,92		
AUDI	tt 1.8 163cv	coupé	0,6470	2.911,66		
AUDI	tt 1.8 163cv	roadster	0,6762	3.042,79		
AUDI	tt 1.8 190cv	coupé	0,6810	3.064,43		
AUDI	tt 1.8 190cv	roadster	0,7142	3.214,02		
AUDI	tt 1.8 tfsi 160cv	coupé	0.6622	2.980,05		
AUDI	tt 1.8 tfsi 160cv	roadster	0,6812	3.065,32		
AUDI	TT 1.8T 150CV	ROADSTER MOD.2003	0,6778	3.049,94		
AUDI	TT 1.8T 180CV	COUPè MOD.2003	0,6778	3.070,28		
AUDI	TT 1.8T 180CV	ROADSTER MOD.2003	0,6823			
				3.193,59		
AUDI	TT 1.8T 180CV COUPè	QUATTRO MOD.2003	0,7286	3.278,79		

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	TT 1.8T 180CV COUPè	TIPTRONIC MOD.2003	0,7230	3.253,69
AUDI	TT 1.8T 180CV QUATT.	ROADSTER MOD.2003	0,7617	3.427,70
AUDI	TT 1.8T 180CV TIPTR.	ROADSTER MOD.2003	0,7555	3.399,70
AUDI	TT 1.8T 225CV COUPè	QUATTRO MOD.2003	0,7571	3.406,79
AUDI	TT 1.8T 225CV QUATT.	ROADSTER MOD.2003	0,7867	3.539,99
AUDI	tt 2.0 tfsi 200cv	coupé	0,7356	3.310,20
AUDI	tt 2.0 tfsi 200cv	roadster	0,7671	3.452,09
AUDI	TT 2.0 TFSI QUATTRO 200CV	COUPé	0,7742	3.484,01
AUDI	TT 2.0 TFSI QUATTRO 200CV	ROADSTER	0,8058	3.625,90
AUDI	TT 3.2 250CV V6 dgs	QUATTRO COUPè mod.03	0,8772	3.947,46
AUDI	tt 3.2 v6 250cv dgs	quattro roadster	0.9102	4.095,98
BMW	116i 1.6	116cv 5 porte	0,5702	2.565,95
BMW	118i 2.0	129cv 5 porte	0,6130	2.758,52
BMW	120i 2.0	150cv 5 porte	0,6363	2.863,17
BMW	316I 1.8 115cv	ATTIVA 4P.MOD.2003	0,6574	2.958,11
BMW	316I 1.8 115cv	ELETTA 4P.MOD.2003	0,6251	2.812,77
BMW	316I 1.8 115cv	FUTURA 4P.MOD.2003	0,6498	2.923,92
BMW	316i 1.8 115cv	mod.2004	0,6251	2.812,77
BMW	316I TOURING 1.8 115cv	ATTIVA SW MOD.03	0,6767	3.045,13
BMW	316I TOURING 1.8 115cv	CV ELETTA SW MOD.03	0,6444	2.899,80
BMW	316I TOURING 1.8 115cv	CV FUTURA SW MOD.03	0,6691	3.010,94
BMW	316i touring 1.8 115cv	mod.2004	0,6292	2.831,46
BMW	316TI COMPACT 116cv	CITY 3 PORTE	0,6292	2.640,15
BMW	316TI COMPACT 116cv	COMFORT 3 PORTE	0,5979	2.690,67
BMW	316TI COMPACT 116cv	SPORT 3 PORTE	0,6022	2.710,06
BMW	318ci 2.0 143cv	coupé mod.2005	0,6626	2.981,53
BMW	318CI CABRIO 2.0 143cv	MOD.2003	0,7322	3.295,04
BMW				3.020,20
BMW	318CI COUPè 2.0 143cv	MOD.2003	0,6712	
BMW	318i 2.0 129cv	berlina ATTIVA 4P.mod.2003	0,6438	2.896,98
	318I 2.0 143CV		0,6814	3.066,08
BMW	318i 2.0 143cv	berlina mod.2004	0,6563	2.953,28
BMW	318I 2.0 143CV	ELETTA4P.mod.2003	0,6581	2.961,65
BMW	318I 2.0 143CV	FUTURA 4p. mod.2003	0,6842	3.078,80
BMW	318i touring 2.0 129cv	S.W.	0,6589	2.965,00
BMW	318I TOURING 2.0 143cv	ATTIVA SW MOD.03	0,7031	3.163,75
BMW	318I TOURING 2.0 143cv	ELETTA SW MOD.03	0,6758	3.041,14
BMW	318I TOURING 2.0 143cv	FUTURA SW MOD.03	0,7005	3.152,28
BMW	318i touring 2.0 143cv	s.w.mod.2004	0,6572	2.957,22
BMW	318TI COMPACT 143cv	CITY 3 PORTE	0,6187	2.783,95
BMW	318TI COMPACT 143cv	COMFORT 3 PORTE	0,6299	2.834,47
BMW	318TI COMPACT 143cv	SPORT 3 PORTE	0,6326	2.846,60
BMW	320Cl 2.2 V6 170cv	cabrio MOD.2003	0,8251	3.712,93
BMW	320ci 2.2 v6 170cv	coupé mod.2005	0,7626	3.431,63
BMW	320CI COUPè 2.2 V6	170CV MOD.2003	0,7651	3.442,82
BMW	320i 2.0 150cv	berlina mod. 2005	0,6689	3.009,93
BMW	320i 2.2/16v 170cv	berlina mod.2004	0,7529	3.388,26
BMW	320I 2.2 170CV V6	ATTIVA 4P. MOD.2003	0,7784	3.502,85
BMW	320I 2.2 170CV V6	ELETTA 4P. MOD.2003	0,7485	3.368,06
BMW	320I 2.2 170CV V6	FUTURA 4P. MOD.2003	0,7776	3.499,41
BMW	320i touring 2.0 150cv	S.W.	0,6833	3.075,04
BMW	320I TOURING 2.2 170cv	V6 ATTIVA MOD.03	0,7935	3.570,76
BMW	320I TOURING 2.2 170cv	V6 ELETTA MOD.03	0,7628	3.432,75
BMW	320I TOURING 2.2 170cv	V6 FUTURA MOD.03	0,7889	3.549,91
BMW	320i touring 2.2/16v 170cv	s.w.mod.2004	0,7497	3.373,57
BMW	320si 2.0 170cv	berlina	0,7172	3.227,55
BMW	325CI 2.5 V6 192cv	cabrio MOD.2003	0,8574	3.858,43
BMW	325ci 2.5 v6 192cv	coupé mod.2005	0,7744	3.484,73

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
BMW	325CI COUPè 2.5 V6	192CV MOD.2003	0,8001	3.600,49
BMW	325i 2.5 v6 218cv	berlina mod.2005	0,7624	3.430,83
BMW	325i 2.5 192cv	berlina mod.2004	0,7735	3.480,60
BMW	325i 2.5 v6 218cv	coupé	0,7866	3.539,67
BMW	325I 2.5/192CV V6	ATTIVA 4P.MOD.2003	0,7989	3.595,19
BMW	325I 2.5/192CV V6	ELETTA 4P.MOD.2003	0,7735	3.480,60
BMW	325I 2.5/192CV V6	FUTURA 4P.MOD.2003	0,7982	3.591,75
BMW	325i touring 2.5 192cv	mod.2004	0,7695	3.462,66
BMW	325I TOURING 2.5 192cv	V6 ATTIVA MOD.03	0,8140	3.663,10
BMW	325I TOURING 2.5 192cv	V6 ELETTA MOD.03	0,7886	3.548,52
BMW	325I TOURING 2.5 192cv	V6 FUTURA MOD.03	0,8133	3.659,66
BMW	325i touring 2.5 v6 218cv	s.w. mod.2005	0.7789	3.505.24
BMW	325TI compact 2.5	192cv v6 3 PORTE	0,7437	3.346,69
BMW	325xi 2.5 192cv	berlina mod.2004	0,7923	3.565,53
BMW	325xi 2.5 v6 218cv	berlina	0,8018	3.608,22
BMW	325xi 2.5 v6 218cv	coupé	0,8212	3.695,54
BMW	325XI 2.5/192CV V6	ATTIVA 4P.MOD.2003	0,8263	3.718,13
BMW	325XI 2.5/192CV V6	ELETTA 4P. MOD.2003	0,8203	3.603,54
BMW	325XI 2.5/192CV V6	FUTURA 4P.MOD.2003	0,8255	3.714,68
BMW	325xi touring 2.5 192cv	mod.2004	0,8013	3.605,77
BMW	325XI TOURING 2.5 V6	192CV ATTIVA MOD.03		
BMW			0,8421	3.789,53
	325XI TOURING 2.5 V6	192CV ELETTA MOD.03	0,8167	3.674,94
BMW	325XI TOURING 2.5 V6	192CV FUTURA MOD.03	0,8414	3.786,09
BMW	325xi touring 2.5 v6 218cv 330Cl 3.0 V6 231cv	S.W.	0,8177	3.679,73
BMW		cabrio MOD.2003	0,8952	4.028,48
BMW	330ci 3.0 v6 231cv	coupé mod.2005	0,8272	3.722,42
BMW	330CI COUPè 3.0 V6	231CV MOD.2003	0,8429	3.793,19
BMW	330i 3.0 231cv	berlina mod.2004	0,8260	3.716,84
BMW	330I 3.0 231CV V6	ATTIVA 4P.MOD.2003	0,8465	3.809,35
BMW	330I 3.0 231CV V6	ELETTA 4P.MOD.2003	0,8259	3.716,39
BMW	330I 3.0 231CV V6	FUTURA 4P.MOD.2003	0,8506	3.827,54
BMW	330i 3.0 v6 258cv	berlina mod.2005	0,8259	3.716,37
BMW	330i 3.0 v6 258cv	coupé	0,8405	3.782,42
BMW	330i touring 3.0 231cv	mod.2004	0,8194	3.687,50
BMW	330I TOURING 3.0 231cv	V6 ATTIVA MOD.03	0,8686	3.908,71
BMW	330I TOURING 3.0 231cv	V6 ELETTA MOD.03	0,8401	3.780,27
BMW	330I TOURING 3.0 231cv	V6 FUTURA MOD.03	0,8648	3.891,41
BMW	330i touring 3.0 v6 258cv	S.W.	0,8410	3.784,38
BMW	330xi 3.0 231cv	berlna mod.2004	0,8582	3.861,89
BMW	330XI 3.0 231CV V6	ATTIVA 4P.MOD.2003	0,8738	3.932,29
BMW	330XI 3.0 231CV V6	ELETTA 4P.MOD.2003	0,8532	3.839,33
BMW	330XI 3.0 231CV V6	FUTURA 4P.MOD.2003	0,8779	3.950,47
BMW	330xi 3.0 v6 258cv	berlina mod.2005	0,8619	3.878,64
BMW	330xi 3.0 v6 258cv	coupé	0,8868	3.990,56
BMW	330xi touring 3.0 231cv	mod.2004	0,8512	3.830,61
BMW	330XI TOURING 3.0 V6	231CV ATTIVA MOD.03	0,8888	3.999,65
BMW	330XI TOURING 3.0 V6	231CV ELETTA MOD.03	0,8682	3.906,69
BMW	330XI TOURING 3.0 V6	231CV FUTURA MOD.03	0,8929	4.017,84
BMW	330xi touring 3.0 v6 258cv	S.W.	0,8772	3.947,24
BMW	520I 2.2 v6 170CV ATTIVA	BERLINA 4P.MOD.2003	0,8617	3.877,68
BMW	520I 2.2 v6 170CV ELETTA	BERLINA 4P.MOD.2003	0,8110	3.649,59
BMW	520I 2.2 v6 170CV FUTURA	BERLINA 4P.MOD.2003	0,8617	3.877,68
BMW	520I TOURING 2.2 V6 170	CV CHROME MOD.2002	0,8469	3.810,97
BMW	520I TOURING 2.2 V6 170	CV SILVER MOD.2002	0,8307	3.738,23
BMW	520I TOURING 2.2 V6 170	CV TITANIUM MOD.2002	0,8756	3.940,30
BMW	523i 177cv	berlina	0,8039	3.617,60
			- /	,

<u> </u>	T		1 00070	EDINOE
MAROA	MODELLO	OFFICE	COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
DA 414/	505: 0.5.400	1 1 10004	A 15.000 KM	ANNUALE
BMW	525i 2.5 192cv	berlina mod.2004	0,8442	3.799,00
BMW	525i 218cv	berlina mo.2005	0,8371	3.766,99
BMW	525i touring 2.5 v6 192cv	s.w. mod.2004	0,8735	3.930,87
BMW	525i touring 218cv	s.w. mod.2005	0,8617	3.877,63
BMW	525I TOURING V6 192	CV CHROME MOD. 2002	0,8769	3.946,14
BMW	525I TOURING V6 192	CV PLATINUM MOD.2002	0,9569	4.305,84
BMW	525I TOURING V6 192	CV SILVER MOD.2002	0,8594	3.867,35
BMW	525I TOURING V6 192	CV TITANIUM MOD.2002	0,9043	4.069,43
BMW	525xi 218cv	berlina mod.2005	0,8739	3.932,75
BMW	525xi touring 218cv	s.w. mod.2005	0,8992	4.046,31
BMW	530I 231CV ATTIVA	BERLINA 4P.MOD.2004	0,9457	4.255,82
BMW	530I 231CV ELETTA	BERLINA 4P.MOD.2004	0,8951	4.027,73
BMW	530I 231CV FUTURA	BERLINA 4P.MOD.2004	0,9457	4.255,82
BMW	530i 3.0 v6 258cv	berlina	0,8942	4.023,99
BMW	530i touring 3.0 v6 258cv	S.W.	0,9217	4.147,44
BMW	530I TOURING V6 231	CV CHROME MOD.2002	0,9036	4.065,98
BMW	530I TOURING V6 231	CV PLATINUM MOD.2002	0,9835	4.425,68
BMW	530I TOURING V6 231	CV SILVER MOD.2002	0,8860	3.987,18
BMW	530I TOURING V6 231	CV TITANIUM MOD.2002	0,9309	4.189,27
BMW	530xi 3.0 v6 258cv	berlina	0,9238	4.156.97
BMW	530xi touring 3.0 v6 258cv	S.W.	0,9520	4.283,91
BMW	540I TOURING V8 286	CV PLATINUM MOD.2002	1,1510	5.179,48
BMW	545i 4.4 v8 333cv	berlina	1,1268	5.070.68
BMW	545i touring 4.4 v8 333cv	S.W.	1,1544	5.194,78
BMW	630i 3.0 v6 258cv	coupé	1,0962	4.932,91
BMW	630i 3.0 v6 258cv	cabrio	1,1778	5.300,07
BMW	645i v8 333cv	cabrio	1,3549	6.096,84
BMW	645i v8 333cv	coupé	1,2679	5.705,61
BMW	730i 3.0 v6 231cv	mod.2004	1,1738	5.281,95
BMW	730i 3.0 v6 24v	258 cv berlina	1,2059	5.426,74
BMW	730I V6 231CV	BERLINA 4 PORTE	1,1737	5.281,81
BMW BMW	735i 3.5 v8 272cv 735l V8 272CV	mod.2004 MOD.2002	1,2346 1,2259	5.555,61
				5.516,34
BMW	740i 4.0 v8 32v	306cv berlina	1,2847	5.781,30
BMW	745i 4.5 v8 333cv	mod.2004	1,3072	5.882,23
BMW	745I V8 333CV	MOD.2002	1,2993	5.847,03
BMW	750i 5.0 v8 32v	367cv berlina	1,3678	6.155,05
BMW	760i 6.0 v12 445cv	mod. 2004	1,6977	7.639,84
BMW	760i 6.0 v8 32v	445cv berlina	1,7553	7.898,76
BMW	760I V12 445CV	BERLINA 4 PORTE	1,6694	7.512,30
BMW	M3 3.2 V6 343CV	CABRIO	1,1949	5.376,91
BMW	M3 3.2 V6 343CV	COUPé	1,0992	4.946,30
BMW	M3 CSL 3.2 V6 360CV	COUPè 2 PORTE	1,3804	6.211,76
BMW	M5 V8 400CV	MOD.2002	1,3635	6.135,88
BMW	z4 2.0i 150cv	roadster	0,7083	3.187,16
BMW	z4 2.2i v6 170cv	roadster	0,7455	3.354,67
BMW	z4 2.5i 177cv	roadster	0,7769	3.495,89
BMW	Z4 2.5I V6 192CV	ROADSTER	0,7937	3.571,78
BMW	z4 2.5si 218cv	roadster	0,8107	3.647,98
BMW	z4 3.0 si 265cv	roadster	0,8769	3.945,83
BMW	Z4 3.0I V6 231CV	ROADSTER	0,8404	3.781,75
BMW	z4 3.2 m 343cv	roadster	1,1264	5.068,59
BMW	Z8 5.0 V8	400CV	1,7667	7.949,93
CADILLAC	SEVILLE 4.6 V8	BERLINA 4 PORTE	1,1016	4.957,25
CHEVROLET	aveo 1.4/16v	94cv	0,4330	1.948,58
CHEVROLET	CORVETTE 5.7 V8	344CV CABRIO	1,1763	5.293,36
CHEVROLET	CORVETTE 5.7 V8	344CV COUPè	1,1254	5.064,48
	1	1	.,.=0.	,

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
CHEVROLET	epica 2.5/24v 156cv	berlina	0,6773	3.047,97
CHEVROLET	evanda 2.0/16v	131cv berlina	0,5956	2.680,39
CHEVROLET	kalos 1.2	72cv 5 porte	0,3826	1.721,77
CHEVROLET	kalos 1.4/16v 94 cv	5 porte	0,4392	1.976,49
CHEVROLET	lacetti 1.6/16v	109cv 5 porte	0,4585	2.063,06
CHEVROLET	matiz 1000	63cv 5 porte	0,3554	1.599,34
CHEVROLET	matiz 800 52cv	51cv 5 porte	0,3221	1.449,50
CHEVROLET	nubira 1.6/16v	109cv berlina	0,4707	2.118,36
CHEVROLET	nubira 1.8/16v	121cv s.w.	0,5324	2.395,89
CHEVROLET	nubira 1.8/16v	122cv berlina	0,5196	2.338,34
CHEVROLET	tacuma 1.6/16v	105cv 5 porte	0,4847	2.181,33
CHEVROLET	TRANS SPORT 3.4 V6	188CV 5 PORTE	0,8363	3.763,32
CHRYSLER	300 c 3.5 v6 24v	awd touring s.w.	0,9589	4.314,92
CHRYSLER	300 c 5.7 v8	awd touring s.w.	1,0866	4.889,87
CHRYSLER	300 c 5.7 v8	berlina	1,0386	4.673,74
CHRYSLER	300 M 2.7/24V	V6 4 PORTE	0,8492	3.821,45
CHRYSLER	300 m 3.5 v6 24v	254cv	0,8873	3.992,82
CHRYSLER	crossfire 3.2 v6	218cv coupé	0,8133	3.659,70
CHRYSLER	crossfire 3.2 v6	334cv coupé	0,9854	4.434,27
CHRYSLER	GRAND VOYAGER 3.3 V6	174cv AWD	0,9060	4.076,78
CHRYSLER	PT CRUISER 1.6/116CV	TOURING 5 PORTE	0,5340	2.402,88
CHRYSLER	PT CRUISER 2.0/141CV	TOURING 5 PORTE	0,5830	2.623,45
CHRYSLER	pt cruiser 2.4 223cv	cabrio	0,7181	3.231,23
CHRYSLER	pt cruiser 2.4 143cv	berlina	0,6436	2.896,17
CHRYSLER	sebring 2.0/16v 141cv	cabrio	0,6995	3.147,70
CHRYSLER	sebring 2.0/16v 152cv	4 porte	0,6576	2.959,30
CHRYSLER	SEBRING CABRIO 2.7	24V V6 LX	0,8029	3.613,26
CHRYSLER	VOYAGER 2.4	lx 147cv	0,7336	3.301,04
CHRYSLER	VOYAGER 3.3 V6	lx 174CV	0,8556	3.850,32
CITROEN	BERLINGO 1.4 X 75CV	4 PORTE MOD.2003	0,4544	2.044,58
CITROEN	berlingo 1.6/16v 109cv	5 porte	0,5119	2.303,38
CITROEN	BERLINGO 1.6/16V 110	CV MULTISPACE MOD.03	0,4899	2.204,71
CITROEN	c2 1.1 60cv	evolution 3 porte	0,3495	1.572,97
CITROEN	c2 1.4	73cv	0,4111	1.849,88
CITROEN	c2 1.4	evolution 3 porte	0,3920	1.763,91
CITROEN	c2 1.4/16v	88cv	0,4233	1.904,70
CITROEN	c2 1.6/16v	109cv	0,4694	2.112,25
CITROEN	c3 1.4/16v	88cv	0,4219	1.898,77
CITROEN	C3 1.4/73CV	ELEGANCE 5 PORTE	0,4231	1.904,00
CITROEN	C3 1.4/73CV	EXCLUSIVE 5 PORTE	0,4308	1.938,77
CITROEN	C3 1.6/16V 109CV	5 PORTE	0,4807	2.162,93
CITROEN	C3 PLURIEL 1.4 73CV	pack thecno cabrio	0,4420	1.988,85
CITROEN	c4 1.4/16v 90cv	berlina	0,4626	2.081,68
CITROEN	c4 1.4/16v 90cv	coupé	0,4626	2.081,68
CITROEN	c4 1.6/16v 110cv	berlina	0,5025	2.261,39
CITROEN	c4 1.6/16v 110cv	coupé	0,5017	2.257,47
CITROEN	c4 2.0/16v 136cv	berlina	0,5372	2.417,55
CITROEN	c4 2.0/16v 136cv	coupé	0,5347	2.406,18
CITROEN	c4 2.0/16v 140cv	berlina	0,6025	2.711,06
CITROEN	c4 2.0/16v 180cv	coupé	0,6143	2.764,17
CITROEN	c4 grand picasso 1.8/16v	125cv	0,5617	2.527,60
CITROEN	c4 picasso 1.8/16v	125cv	0,5500	2.474,91
CITROEN	c5 1.8/16v 116cv	berlina mod.2005	0,5246	2.360,69
CITROEN	C5 1.8/16V 116CV	ELEGANCE 5 PORTE	0,5460	2.457,15
CITROEN	c5 1.8/16v 116cv	s.w. mod.2005	0,5330	2.398,58
CITROEN	c5 1.8/16v 125cv	berlina	0,5645	2.540,27
CITROEN	c5 1.8/16v 125cv	S.W.	0,5729	2.578,26

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
CITROEN	C5 2.0/16V 136CV	ELEGANCE 5 PORTE	0,5977	2.689,72
CITROEN	C5 2.0/16V 136CV	EXCLUSIVE BERLINA	0,6287	2.829,15
CITROEN	c5 2.0/16v 140cv	berlina mod.2005	0,6284	2.827,80
CITROEN	c5 2.0/16v 140cv	s.w. mod.2005	0,6371	2.867,00
CITROEN	C5 2.0/16V HPI 140CV	EXCLUSIVE BERLINA	0,6231	2.803,83
CITROEN	c5 3.0/24v v6 207cv	berlina mod.2005	0,7778	3.499,96
CITROEN	C5 3.0/24V V6 207CV	EXCLUSIVE BERLINA	0,7457	3.355,52
CITROEN	c5 3.0/24v v6 207cv	s.w. mod.2005	0,7865	3.539,15
CITROEN	C5 BREAK 1.8/16V 116	CV ELEGANCE 5P. S.W.	0,5591	2.516,00
CITROEN	C5 BREAK 2.0/16V 136	CV EXCLUSIVE S.W.	0,6418	2.888,00
CITROEN	C5 BREAK 2.0/16V HPI	140CV EXCLUSIVE S.W.	0,6354	2.859,18
CITROEN	C5 BREAK 3.0/24V V6	207CV EXCLUSIVE S.W.	0.7521	3.384,30
CITROEN	c6 3.0/24v v6 210cv	berlina	0,8563	3.853,23
CITROEN	c8 2.0/16v	140cv	0,6724	3.025,66
CITROEN	C8 2.2/16V 158CV	ELEGANCE	0,6946	3.125,73
CITROEN	C8 3.0/16V AUT.204CV	V6 EXECUTIVE	0,8491	3.821,14
CITROEN	SAXO 1.1 60CV	CLASSIQUE 3 PORTE	0,3367	1.514,95
CITROEN	SAXO 1.1 60CV	CLASSIQUE 5 PORTE	0,3430	1.543,62
CITROEN	SAXO 1.6 100CV	SPORT 3 PORTE	0,4214	1.896,11
CITROEN	SAXO 1.6/16V VTS	3 PORTE	0,4705	2.117.23
CITROEN	XSARA 1.4/75CV	ATTRACTION 5 PORTE	0,4410	1.984,45
CITROEN	XSARA 1.4/75CV	CLASSIQUE 5 PORTE	0,4519	2.033,41
CITROEN	XSARA 1.4/75CV	ELEGANCE 5 PORTE	0.4538	2.042,23
CITROEN	XSARA 1.6/16V 110CV	ATTRACTION 5 PORTE	0,4644	2.089,79
CITROEN	XSARA 1.6/16V 110CV	ELEGANCE 5 PORTE	0,4759	2.141,52
CITROEN	XSARA 1.6/16V 110CV	EXCLUSIVE 5 PORTE	0,4948	2.226,39
CITROEN	XSARA BREAK 1.4/75CV	ATTRACTION S.W.	0,4429	1.993,27
CITROEN	XSARA BREAK 1.4/75CV	ELEGANCE S.W.	0,4584	2.062,96
CITROEN	XSARA BREAK 1.6/16V	110CV ATTRACTION SW	0,4657	2.095,85
CITROEN	XSARA BREAK 1.6/16V	110CV ELEGANCE S.W.	0,4803	2.161,39
CITROEN	XSARA BREAK 1.6/16V	110CV EXCLUSIVE S.W.	0,4992	2.246,20
CITROEN	XSARA COUPé 1.4/75CV	VTR SPORT 3P.	0,4377	1.969,45
CITROEN	XSARA COUPé 1.6/16V	110CV VTR SPORT 3P.	0,4624	2.080,89
CITROEN	XSARA COUPÉ 2.0/16V	167CV VTS 3 PORTE	0,6021	2.709,59
CITROEN	XSARA PICASSO 1.6/95cv	CLASSIQUE 5 PORTE	0,4826	2.171,86
CITROEN	XSARA PICASSO 1.8/16v 115cv	EXCLUSIVE 5P	0,5354	2.409,24
CITROEN	XSARA PICASSO 2.0/16v	136CV ELEG.C.A.5P.	0,5943	2.674,26
DACIA	dacia 1.6 87cv	berlina	0,4295	1.932,53
DACIA	logan 1.4/16v 75cv	berlina	0,4295	1.708,86
DACIA	logan 1.4/75cv	berlina	0,3864	1.738,72
DACIA	logan 1.6/16v 105cv	berlina	0,4294	1.932,18
DACIA	logan 1.6/90cv	berlina	0,4194	1.887,32
DACIA	sandero 1.4	75cv	0,3784	1.702,73
DAEWOO	EVANDA 2.0/16V 130CV	CDX 4 PORTE	0,5764	2.689,70
DAEWOO	KALOS 1.2/72CV SE	PLUS 5 PORTE mod.2003		
DAEWOO	KALOS 1.2/72CV SE KALOS 1.2/72CV SX	5 PORTE mod.2003	0,3773 0,3851	1.697,89 1.732,91
DAEWOO	kalos 1.4/16v 94cv	mod.2003	0,3851	1.732,91
DAEWOO	KALOS 1.4/16V 94CV KALOS 1.4/83CV SE	5 PORTE	0,4276	
DAEWOO	KALOS 1.4/83CV SE KALOS 1.4/83CV SE	PLUS 5 PORTE	0,4142	1.863,99 1.914,50
DAEWOO		5 PORTE	0,4254	
DAEWOO	KALOS 1.4/83CV SX		0,4375	1.968,55 1.980,64
	lacetti 1.4/16v	94cv 5 porte		
DAEWOO	lacetti 1.6/16v LANOS 1.3 SE	109cv 5 porte	0,4651	2.092,76
DAEWOO		3 PORTE MOD. 2000	0,4242	1.908,89
DAEWOO	LANOS 1.3 SE	4 PORTE MOD 2000	0,4318	1.943,06
DAEWOO	LANOS 1.3 SE	5 PORTE MOD 2000	0,4293	1.931,68
DAEWOO	LANOS 1.6/16V SX	5 PORTE MOD.2000	0,4782	2.151,77
DAEWOO	LEGANZA 2.0/16V	CDX	0,6070	2.731,29

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
DAEWOO	MATIZ 1000 SE STAR	63CV 5PORTE MOD.2003	0,3565	1.604,36
DAEWOO	matiz 800 51cv	mod.2004	0,3128	1.407,40
DAEWOO	MATIZ 800 S SMILE	5 PORTE	0,3284	1.477,99
DAEWOO	MATIZ 800 SE CITY	51CV 5PORTE MOD.2003	0,3341	1.503,65
DAEWOO	NUBIRA 1.6/16V	J150 SX 4P	0,4965	2.234,34
DAEWOO	NUBIRA 1.6/16V 109CV	SX 4 PORTE MOD.2003	0,4823	2.170,51
DAEWOO	NUBIRA 1.6/16V S.W.	J150 SE	0,4731	2.129,05
DAEWOO	NUBIRA 1.6/16V S.W.	J150 SX	0,4982	2.242,06
DAEWOO	NUBIRA 1.8/16V 122CV	CDX 4 PORTE MOD.2003	0,5318	2.392,94
DAEWOO	NUBIRA 2.0/16V	J150 CDX 4P	0,5563	2.503,49
DAEWOO	NUBIRA 2.0/16V S.W.	J150 CDX	0,5610	2.524,44
DAEWOO	TACUMA 1.6/16V 105CV	SX 5 PORTE	0,5095	2.292,65
DAEWOO	TACUMA 2.0/16V 130CV	CDX	0,5803	2.611,27
DAIHATSU	copen 660	cabrio	0,4261	1.917,63
DAIHATSU	cuore 1.0/12v 58cv	3 porte	0,3126	1.406,52
DAIHATSU	cuore 1.0/12v 58cv	5 porte mod.2003	0,3373	1.517,99
DAIHATSU	sirion 1.0	69cv 5 porte	0,3354	1.509,08
DAIHATSU	sirion 1.3/16v	87cv 5 porte	0,4073	1.832,63
DAIHATSU	SIRION 1.3/16V CX	2WD 5 PORTE	0,4073	1.870,66
DAIHATSU	SIRION 1.3/16V CX	4WD 5 PORTE	0,4313	1.940,78
DAIHATSU	YRV 1.3/16V 87cv CBX		0,4349	1.956,87
DAIHATSU	YRV 1.3/16V 87CV CBX	4WD 5 PORTE 5 PORTE	0,4349	
				1.858,44
DR	dr5 1.6 ecopower	109cv	0,5168	2.325,40
FERRARI	360	spider	1,9990	8.995,30
FERRARI	612	scaglietti	2,7601	12.420,44
FERRARI	360 MODENA F1	COUPé	2,0323	9.145,44
FERRARI	575m	maranello	2,4833	11.174,67
FERRARI	challenge	stradale	2,1678	9.755,00
FIAT	BARCHETTA 1.8/16V	PALINURO	0,5470	2.461,70
FIAT	BARCHETTA 1.8/16V	PANAREA	0,5555	2.499,70
FIAT	BARCHETTA 1.8/16V	POSITANO	0,5318	2.393,29
FIAT	DOBLò 1.2 65CV	ACTIVE 5 PORTE	0,4183	1.882,16
FIAT	DOBLò 1.2 65CV	ACTUAL 5 PORTE	0,4114	1.851,28
FIAT	DOBLò 1.2 65CV	DYNAMIC 5 PORTE	0,4295	1.932,88
FIAT	DOBLò 1.6/16V 103CV	ACTIVE 5 PORTE	0,4781	2.151,32
FIAT	DOBLò 1.6/16V 103CV	DYNAMIC 5 PORTE	0,4884	2.197,80
FIAT	DOBLò 1.6/16V 103CV	MALIBù 5 PORTE	0,5037	2.266,51
FIAT	grande punto 1.4/16v	95cv	0,4336	1.951,20
FIAT	idea 1.4/16v	95cv	0,4731	2.129,08
FIAT	multipla 1.6/16v 103cv	mod.2004	0,5136	2.311,41
FIAT	MULTIPLA 1.6/16V ELX	103CV MOD.2002	0,5375	2.418,71
FIAT	MULTIPLA 1.6/16V SX	103CV MOD.2002	0,5203	2.341,51
FIAT	nuova croma 2.2/16v	147cv	0,6186	2.783,61
FIAT	nuova panda 1.1	54cv mod.2003	0,3273	1.472,85
FIAT	nuova panda 1.2	60cv mod.2003	0,3444	1.549,67
FIAT	PALIO WEEKEND 1.2	60CV S.W.MOD.2002	0,4076	1.834,02
FIAT	PALIO WEEKEND 1.2/16	V 80CV S.W.MOD.2002	0,4132	1.859,62
FIAT	PALIO WEEKEND 1.6/16	V 103CV S.W.MOD.2002	0,4743	2.134,38
FIAT	PANDA 1.1	COLLEGE	0,3263	1.468,30
FIAT	PANDA 1.1 4X4 54CV	CLIMBING	0,3841	1.728,27
FIAT	PANDA 1.1 4X4 54CV	TREKKING	0,3797	1.708,43
FIAT	PANDA 1100IE	НОВВҮ	0,3328	1.497,41
FIAT	PANDA 1100IE	YOUNG	0,3248	1.461,68
FIAT	PUNTO 1.2/16V 80CV	DYNAMIC 3 PORTE	0,3848	1.731,66
FIAT	PUNTO 1.2/16V 80CV	DYNAMIC 5 PORTE	0,3904	1.756,58
FIAT	PUNTO 1.2/16V 80CV	EMOTION 3 PORTE	0,3991	1.795,97

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
FIAT	PUNTO 1.2/60CV	ACTIVE 3 PORTE	0,3659	1.646,64
FIAT	PUNTO 1.2/60CV	ACTIVE 5 PORTE	0,3716	1.672,37
FIAT	PUNTO 1.2/60CV	ACTUAL 3 PORTE	0,3583	1.612,40
FIAT	PUNTO 1.2/60CV	ACTUAL 5 PORTE	0,3640	1.638,10
FIAT	PUNTO 1.2/60CV	DYNAMIC 3 PORTE	0,3769	1.695,93
FIAT	PUNTO 1.2/60CV	DYNAMIC 5 PORTE	0,3807	1.713,06
FIAT	PUNTO 1.4/16V 6M 95cv	SPORTING 3 PORTE	0,4486	2.018,57
FIAT	PUNTO 1.4/16V 95CV	DYNAMIC 3 PORTE	0,4288	1.929,45
FIAT	PUNTO 1.4/16V 95CV	DYNAMIC 5 PORTE	0,4342	1.953,71
FIAT	PUNTO 1.4/16V 95CV	EMOTION 3 PORTE	0,4371	1.966,94
FIAT	PUNTO 1.4/16V 95CV	EMOTION 5 PORTE	0,4425	1.991,20
FIAT	PUNTO 1.8/16V 131CV	HGT 3 PORTE MOD.2003	0,5089	2.290.04
FIAT	sedici 1.6/16v 107cv	4x4	0,4932	2.219,20
FIAT	SEICENTO 1.1	54cv MOD.2002	0,3235	1.455,67
FIAT	SEICENTO 1.1	SPORTING MOD.2002	0,3461	1.557,36
FIAT	SEICENTO 1.1 CLIMA	MOD.2002	0,3399	1.529,58
FIAT	SEICENTO 1.1 COMFORT	MOD.2002	0,3308	1.488,75
FIAT	stilo 1.4/16v 95cv	3 porte mod. 2004	0,4382	1.971,70
FIAT	stilo 1.4/16v 95cv	5 porte mod.2004	0,4469	2.010,96
FIAT	stilo 1.6/16v 103cv	5 porte mod.2004	0,4750	2.137,47
FIAT	stilo 1.6/16v 103cv	3 porte mod.2004	0,4667	2.100,28
FIAT	stilo 1.6/16v 105cv	3 porte	0,4872	2.192,55
FIAT	stilo 1.6/16v 105cv	5 porte	0,4956	2.230,37
FIAT	stilo 1.8/16v 133cv	3 porte mod.2004	0,5183	2.332,41
FIAT	stilo 1.8/16v 133cv	5 porte mod.2004	0,5183	2.383,89
FIAT	stilo 2.4/20v 170cv	3 porte mod.2004	0,6270	2.821,44
FIAT	stilo m.w. 1.4/16v 95cv	s.w.	0,4624	2.080,82
FIAT	STILO M.W.1.8/16V 133cv	s.w. mod.2004	0,5379	2.420,48
FIAT	stilo multi wagon 1.6/16v	103cv s.w. 5p. mod.2004	0,3379	2.165,09
FIAT	ULYSSE 2.0/16V 136CV	5 PORTE MOD.2002	0,6271	2.821,90
FIAT	ULYSSE 2.0/16V 136CV	DYNAMIC 5P.MOD.2002	0,6347	2.856,10
FIAT	ULYSSE 2.0/16V 136CV	EMOTION 5 P.MOD.2002	0,6507	2.928,31
FORD	c-max 2.0 145cv	mod.2007	0,6507	2.442,12
FORD FORD	fiesta 1.2/16v 75cv	3 porte mod.2005	0,3709	1.669,22
-	fiesta 1.2/16v 75cv	5 porte mod.2005	0,3765	1.694,24
FORD	FIESTA 1.2/16V 75CV	AMBIENTE 3P.MOD.2003	0,3745	1.685,32
FORD	FIESTA 1.2/16V 75CV	AMBIENTE 5P.MOD.2003	0,3794	1.707,37
FORD	fiesta 1.2/16v 75cv	mod.2006	0,3786	1.703,58
FORD	FIESTA 1.2/16V 75CV	ZETEC 3P.MOD.2003	0,3770	1.696,34
FORD	FIESTA 1.2/16V 75CV	ZETEC 5P.MOD.2003	0,3819	1.718,40
FORD	fiesta 1.4/16v 80cv	5 porte mod.2005	0,4082	1.836,83
FORD	FIESTA 1.4/16V 80CV	GHIA 3P.MOD.2003	0,4236	1.906,30
FORD	FIESTA 1.4/16V 80CV	GHIA 5 PORTE MOD.02	0,4284	1.927,58
FORD	fiesta 1.4/16v 80cv	mod.2006	0,4130	1.858,70
FORD	FIESTA 1.4/16V 80CV	ZETEC 3P.MOD.2003	0,4065	1.829,12
FORD	FIESTA 1.4/16V 80CV	ZETEC 5 PORTE MOD.02	0,4112	1.850,40
FORD	fiesta 1.4/16v 80cv	3 porte mod.2005	0,4026	1.811,82
FORD	fiesta 1.6/16v 100cv	mod.2006	0,4605	2.072,36
FORD	fiesta 1.6/16v 101cv	3 porte mod.2005	0,4530	2.038,50
FORD	fiesta 2.0/16v 150cv	3 porte mod.2005	0,5186	2.333,60
FORD	fiesta 2.0/16v 150cv	mod.2006	0,5344	2.404,85
FORD	focus 1.6 ti-vct 114cv	5 porte mod.2005	0,4879	2.195,52
FORD	focus 1.6 ti-vct 114cv	coupé mod.2005	0,4827	2.172,04
FORD	focus 1.6 ti-vct 114cv	s.w.mod.2005	0,4918	2.213,03
FORD	FOCUS 1.6/16V 100CV	AMBIENTE/ZETEC 3P.	0,4711	2.119,94
FORD	FOCUS 1.6/16V 100CV	AMBIENTE/ZETEC 5P.	0,4723	2.125,17
FORD	FOCUS 1.6/16V 100CV	AMBIENTE/ZETEC S.W.	0,4797	2.158,72

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
FORD	FOCUS 1.6/16V 100CV	GHIA 5 PORTE	0,4857	2.185,79
FORD	FOCUS 1.6/16V 100CV	GHIA S.W.	0,4932	2.219,35
FORD	FOCUS 1.8/16V 115CV	GHIA 5 PORTE	0,5287	2.379,34
FORD	FOCUS 1.8/16V 115CV	GHIA S.W.	0,5332	2.399,47
FORD	FOCUS 1.8/16V 115CV	ZETEC 3 PORTE	0,5105	2.297,38
FORD	FOCUS 1.8/16V 115CV	ZETEC 5 PORTE	0,5151	2.318,09
FORD	FOCUS 1.8/16V 115CV	ZETEC S.W.	0,5225	2.351,04
FORD	focus 2.0 145cv	5 porte mod.2005	0,5332	2.399,47
FORD	focus 2.0 145cv	coupé mod.2005	0,5280	2.375,99
FORD	focus 2.0 145cv	s.w. mod.2005	0,5371	2.416,98
FORD	FOCUS 2.0/16V	GHIA S.W	0,5580	2.510,99
FORD	FOCUS 2.0/16V 130CV	GHIA 5 PORTE	0.5494	2.472,20
FORD	FOCUS 2.0/16V 130CV	ZETEC ESP 3 PORTE	0.5364	2.413,59
FORD	FOCUS 2.0/16V 130CV	ZETEC ESP 5 PORTE	0.5453	2.453,69
FORD	FOCUS 2.0/16V 130CV	ZETEC ESP S.W.	0,5495	2.472,70
FORD	focus 2.0/16v 145cv	coupé-cabrio	0,6203	2.791,55
FORD	FOCUS 2.0/16V RS215	3 PORTE	0,7259	3.266,72
FORD	FOCUS 2.0/16V ST	170CV 3 PORTE	0,6491	2.920,73
FORD	FOCUS 2.0/16V ST	170CV 5 PORTE	0,6544	2.944,98
FORD	FOCUS 2.0/16V ST	170CV S.W.	0,6598	2.969,24
FORD	focus c-max 1.8/16v 120cv	5 porte	0,5414	2.436,17
FORD	focus c-max 1.6/16v vct	114cv 5 porte	0,5021	2.259,45
FORD	focus c-max 2.0/16v	ghia	0,5747	2.586,33
FORD	focus st 2.5t 20v 225cv	coupé 3p. mod.2006	0,6980	3.141,18
FORD	focus st 2.5t 20v 225cv	5 porte mod.2006	0,7033	3.164,67
FORD	FUSION 1.4/16V 80CV	5 PORTE	0,4204	1.891,82
FORD	FUSION 1.4/16V 80CV	LEATHER COLLECTION	0,4459	2.006,49
FORD	FUSION 1.6/16V 100CV	5 PORTE	0,4416	1.987,03
FORD	FUSION 1.6/16V 100CV	COLLECTION	0,4563	2.053,54
FORD	FUSION 1.6/16V 100CV	LEATHER COLLECTION	0,4648	2.091,54
FORD	GALAXY 2.3/16V	145CV	0,6738	3.032,16
FORD	GALAXY 2.8/24V V6	aut.GHIA	0,7996	3.598,27
FORD	KA 1.3/70CV	3 PORTE	0,3860	1.736,87
FORD	KA 1.3/70CV	LEATHER COLLECTION	0,4119	1.853,76
FORD	mondeo 1.6/16v 125cv	berlina	0,5469	2.461,11
FORD	mondeo 1.6/16v 125cv	s.w.	0,5796	2.608,08
FORD	MONDEO 1.8/125CV	GHIA BERLINA 5 PORTE	0,5732	2.579,54
FORD	MONDEO 1.8/16V	125CV 4 PORTE	0,5620	2.529,20
FORD	MONDEO 1.8/16V 125CV	S.W.	0,5729	2.578,23
FORD	mondeo 1.8/16v SCi 130cv	4 porte mod.2003	0,5795	2.607,75
FORD	mondeo 1.8/16v Sci 130cv	5 porte mod.2003	0,5817	2.617,53
FORD	mondeo 1.8/16v sci 130cv	s.w. mod.2003	0,5910	2.659,68
FORD	MONDEO 2.0/145CV	GHIA BERLINA 5 PORTE	0,6061	2.727,36
FORD	MONDEO 2.0/16V	145CV 4 PORTE	0,5887	2.649,27
FORD	MONDEO 2.0/16V 145CV	S.W.	0,5995	2.697,72
FORD	mondeo 2.0/16v hi-tec 145cv	4 porte mod.2003	0,5981	2.691,27
FORD	mondeo 2.0/16v hi-tec 145cv	5 porte mod.2003	0,6002	2.700,78
FORD	mondeo 2.0/16v hi-tec 145cv	s.w. mod.2003	0,6086	2.738,59
FORD	MONDEO 2.5/24v v6	170cv GHIA 5 PORTE	0,6909	3.108,92
FORD	MONDEO 2.5/24V V6	170CV ghia 4 PORTE	0,6887	3.098,96
FORD	MONDEO 2.5/24V V6	170CV ghia S.W.	0,6994	3.147,40
FORD	mondeo 3.0 v6 st 226cv	4 porte	0,7750	3.487,39
FORD	mondeo 3.0 v6 st 226cv	5 porte	0,7772	3.497,18
FORD	mondeo 3.0 v6 st 226cv	S.W.	0,7857	3.535,84
FORD	s-max 2.3/16v 160cv	5 porte	0,7044	3.169,68
FORD	sportka 1.6/16v	95cv	0,4734	2.130,08
FORD	STREETKA 1.6 95CV	CABRIO	0,4983	2.242,20
			-,	-,

		20070		EDINOF	
MARCA	MODELLO	OFFIE	COSTO	FRINGE	
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT	
5000			A 15.000 KM	ANNUALE	
FORD	tourneo connect 1.8/16v	corto lx 5 porte	0,5357	2.410,77	
HONDA	accord 2.0/16v 155cv	berlina mod.2006	0,6140	2.763,09	
HONDA	accord 2.0/16v 155cv	tourer s.w. mo.2006	0,6393	2.876,63	
HONDA	ACCORD 2.0/16V V-TEC	155CV SPORT 4 PORTE	0,6049	2.722,09	
HONDA	ACCORD 2.0/16V V-TEC	155CV TOURER SPORT	0,6273	2.823,02	
HONDA	accord 2.4/16v 190cv	berlina mod.2006	0,7294	3.282,34	
HONDA	accord 2.4/16v 190cv	tourer s.w. mod.2006	0,7546	3.395,88	
HONDA	ACCORD 2.4/16V V-TEC	190CV AUT.EXEC.4P.	0,7232	3.254,61	
HONDA	ACCORD 2.4/16V V-TEC	190CV AUT.TOUR.EXEC.	0,7453	3.353,81	
HONDA	civic 1.3	hybrid	0,5238	2.357,13	
HONDA	CIVIC 1.4/16V 90CV	LS 3 PORTE	0,4589	2.065,04	
HONDA	CIVIC 1.4/16V 90CV	LS 5 PORTE	0,4682	2.106,73	
HONDA	CIVIC 1.6/16V 110CV	V-TEC ES 5 PORTE	0,5046	2.270,62	
HONDA	CIVIC 1.6/16V V-TEC	110CV ES 3 PORTE	0,4954	2.229,32	
HONDA	civic 2.0/16v i-vtec	160cv 5 porte	0,5855	2.634,85	
HONDA	CIVIC 2.0/16V I-VTEC	TYPE-R 200CV 3 PORTE	0,6385	2.873,17	
HONDA	hr-v 1.6/16v	105cv 5 porte	0,5214	2.346,37	
HONDA	hr-v 1.6/16v 105cv	2wd sport 3p.	0,5153	2.318,72	
HONDA	iazz 1.2 78cv		0,3163	1.783,99	
HONDA	JAZZ 1.2 76CV	5 porte 5 PORTE			
	*		0,4165	1.874,05	
HONDA	JAZZ 1.2/78CV DSI S	5 PORTE	0,3988	1.794,65	
HONDA	jazz 1.4 83cv	5 porte	0,4368	1.965,67	
HONDA	JAZZ 1.4/83CV DSI	7SPEED CVT 5 PORTE	0,4464	2.008,85	
HONDA	S 2000 2.0/16V V-TEC	CABRIO	0,8051	3.622,89	
HONDA	STREAM 1.7/16V ES	VTEC 5 PORTE	0,5428	2.442,68	
HONDA	STREAM 2.0/16V ES	I-VTEC 5 PORTE	0,6219	2.798,45	
HYUNDAI	accent 1.3 84cv	4 porte mod.2004	0,3952	1.778,33	
HYUNDAI	accent 1.3 86cv	4 porte mod.2005	0,3883	1.747,13	
HYUNDAI	ACCENT 1.3/12V 84CV	GL 4 PORTE MOD.2003	0,3894	1.752,22	
HYUNDAI	ACCENT 1.3/12V 84CV	GL CLIMA 4P.MOD.2003	0,3972	1.787,51	
HYUNDAI	ACCENT 1.3/12V 84CV	GL CLIMA 5P.MOD.2003	0,4002	1.800,74	
HYUNDAI	ACCENT 1.3/12V 84CV	GLS PLUS 4P.MOD.2003	0,4100	1.844,85	
HYUNDAI	ACCENT 1.3/12V 84CV	GLS PLUS 5P.MOD.2003	0,4139	1.862,50	
HYUNDAI	ACCENT 1.5/12V 91CV	GLS PLUS AUT.5P.´03	0,4556	2.049,98	
HYUNDAI	ATOS 1.0 GL	5 PORTE	0,3370	1.516,33	
HYUNDAI	ATOS PRIME 1.0/12V	GLS 5 PORTE	0,3480	1.565,95	
HYUNDAI	atos prime 1.1	59cv 5 p. mod.2005	0,3336	1.501,33	
HYUNDAI	atos prime 1.1/12v	63cv	0,3345	1.505,08	
HYUNDAI	atos prime 1.1/12v	comfort 5 porte	0,3427	1.542,11	
HYUNDAI	COUPé 1.6/16V 105CV	COMFORT MOD.2002	0.5022	2.259,77	
HYUNDAI	COUPÉ 2.0/16V 138CV	FX PREMIUM MOD.2002	0,5801	2.610,57	
HYUNDAI	COUPÉ 2.7/24V V6 167	CV FX PREMIUM MOD.02	0,6794	3.057,46	
HYUNDAI	elantra 1.6/16v 105cv	4porte mod.2004	0,4841	2.178,31	
HYUNDAI	getz 1.1 63cv	mod.2004	0,3450	1.552,54	
HYUNDAI	GETZ 1.1/12V 63CV GL	3 PORTE	0,3436	1.546,18	
HYUNDAI	GETZ 1.1/12V 63CV GL	5 PORTE	0,3480	1.566,03	
HYUNDAI	getz 1.3	85cv	0,4038	1.816,97	
HYUNDAI	getz 1.3 82cv	mod.2004	0,4036	1.816,34	
HYUNDAI	GETZ 1.3/12V 82CV	GLS PLUS 3 PORTE	0,4036	1.816,34	
HYUNDAI	GETZ 1.3/12V 82CV	GLS PLUS 5 PORTE	0,4080	1.836,19	
HYUNDAI	getz 1.6 105cv	mod.2004	0,4433	1.994,81	
HYUNDAI	GETZ 1.6/16V 105CV	GLS PREMIUM 3 PORTE	0,4467	2.010,20	
HYUNDAI	MATRIX 1.6I/16V GL	COMFORT 5 PORTE	0,4749	2.137,26	
HYUNDAI	matrix 1.8 122cv	5 p. mod.2004	0,5467	2.460,02	
HYUNDAI	MATRIX 1.8I/16V GLS	PREMIUM 5 PORTE	0,5401	2.430,63	
HYUNDAI	SONICA 2.0/16V GLS	PREMIUM 4P.MOD.2002	0,6007	2.703,33	
HYUNDAI	SONICA 2.7/24V V6	GLS PREMIUM MOD.2002	0,6855	3.084,81	
	•			,-	

			1 22272	EDINOE
MARCA	MODELLO	ernir.	COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
	1	1440	A 15.000 KM	ANNUALE
HYUNDAI	trajet 2.0/16v	140cv	0,5997	2.698,63
HYUNDAI	trajet 2.0/16v	136cv mod.2004	0,6026	2.711,59
HYUNDAI	TRAJET 2.0/16V GL	COMFORT	0,6010	2.704,42
HYUNDAI	TRAJET 2.0/16V GLS	PREMIUM	0,6316	2.842,19
HYUNDAI	XG30 3.O/24V V6 188	CV BERLINA 4 PORTE	0,8168	3.675,68
JAGUAR	S-TYPE 2.5/24V 200CV	V6 EXECUT. MOD.2002	0,8654	3.894,27
JAGUAR	S-TYPE 3.0/24V 238CV	V6 EXECUT.MOD.2002	0,9458	4.256,24
JAGUAR	S-TYPE 3.0/24V 238CV	V6 SPORT MOD.2002	0,9323	4.195,53
JAGUAR	s-type 3.0/24v v6 238cv	berlina mod.2006	0,9839	4.427,65
JAGUAR	S-TYPE 4.2/32V v8 298CV	berlina MOD.2002	1,0503	4.726,31
JAGUAR	s-type 4.2/32v v8 298cv	berlina mod.2006	1,1064	4.978,96
JAGUAR	S-TYPE 4.2/32V v8 395CV	berlina mod.2002	1,2306	5.537,52
JAGUAR	s-type 4.2/32v v8 395cv	berlina mod.2006	1,2738	5.731,88
JAGUAR	xf 4.2 v8	298cv	1,1310	5.089,72
JAGUAR	XJ6 3.0/24V V6 238CV	4 PORTE MOD.2003	1,1076	4.984,38
JAGUAR	xj6 3.0/24v v6 238cv	berlina mod.2006	1,1703	5.266,33
JAGUAR	XJ8 3.5/32V V8 258CV	5 PORTE MOD.2003	1,1744	5.285,00
JAGUAR	xj8 3.5/32v v8 258cv	berlina mod.2006	1,2407	5.583,24
JAGUAR	xj8 4.2/32v v8 298cv	berlina mod.2006	1,3018	5.858,27
JAGUAR	XJ8 4.2/32V V8 298CV	EXECUTIVE 4P.MOD.03	1,2342	5.553,68
JAGUAR	XJR 4.2/32V V8 395CV	S/C 4 PORTE MOD.2003	1,4196	6.388,40
JAGUAR	XJR 4.2/32V V8 395CV	SUPER S/C 4P. MOD.03	1,5818	7.118,11
JAGUAR	xjr 4.2/32v v8 395cv s/c	berlina mod.2006	1,4788	6.654,54
JAGUAR	xk8 3.5/32v v8 256cv	cabrio	1,3017	5.857,66
JAGUAR	xk8 3.5/32v v8 256cv	coupé	1,2279	5.525,64
JAGUAR	XK8 4.2/32V V8 298CV	CABRIO mod.2003	1,3283	5.977,42
JAGUAR	xk8 4.2/32v v8 298cv		1,3992	6.296,44
		cabrio mod.2006	_	
JAGUAR	xk8 4.2/32v v8 298cv	coupé mod.2003	1,1890	5.350,46
JAGUAR	xk8 4.2/32v v8 298cv	coupé mod.2006	1,3254	5.964,42
JAGUAR	XKR 4.2/32V V8 395CV	CABRIO 2PORTE	1,4102	6.345,84
JAGUAR	XKR 4.2/32V V8 395CV	COUPÉ 2 PORTE	1,3233	5.954,80
JAGUAR	xkr 4.2/32v v8 416cv	coupé	1,4368	6.465,45
JAGUAR	x-type 2.0 v6 156cv	s.w. 5 porte	0,7326	3.296,75
JAGUAR	X-TYPE 2.0/24V v6 156CV	V6 CLASSIC 4P.MOD.03	0,7111	3.200,09
JAGUAR	X-TYPE 2.0/24V v6 156CV	V6 EXECUT.4P.MOD.03	0,7432	3.344,50
JAGUAR	X-TYPE 2.5/24V 196CV	V6 CLASSIC 4P.MOD.03	0,7657	3.445,65
JAGUAR	X-TYPE 2.5/24V 196CV	V6 EXECUT.4P.MOD.03	0,7948	3.576,76
JAGUAR	X-TYPE 2.5/24V 196CV	V6 SPORT 4P.MOD.2003	0,7880	3.546,19
JAGUAR	x-type 2.5/24v v6 196cv	classic berl.mod.2006	0,7794	3.507,47
JAGUAR	x-type 2.5/24v v6 196cv	exec.berlina mod.2006	0,8160	3.671,85
JAGUAR	X-TYPE 2.5/24V V6 196CV	S.W. MOD.2006	0,7979	3.590,34
JAGUAR	x-type 2.5/24V v6 196cv	s.w. MOD.2004	0,7887	3.549,10
JAGUAR	X-TYPE 3.0/24V 231CV	V6 EXECUT.4P.MOD.03	0,8493	3.821,66
JAGUAR	X-TYPE 3.0/24V 231CV	V6 SPORT 4P.MOD.2003	0,8586	3.863,88
JAGUAR	X-TYPE 3.0/24V V6 231CV	EXEC.BERL.MOD.2006	0,8693	3.911,66
JAGUAR	x-type 3.0/24V v6 231cv	s.w. MOD.2004	0,8777	3.949,60
JAGUAR	X-TYPE 3.0/24V V6 231CV	S.W. MOD.2006	0,8869	3.991,24
KIA	carens 1.6/16v 105cv	5 porte mod.2004	0,5030	2.263,41
KIA	CARENS 1.8/126CV	EX TOP 5 PORTE	0,5430	2.443,38
KIA	carens 2.0 cvvt	145cv	0,5590	2.515,72
KIA	carnival 2.5 v6	150cv mod.2005	0,7064	3.178,62
KIA	CARNIVAL 2.5/24V V6	LX 150CV MOD.2002	0,6834	3.075,43
KIA	cerato 1.6/16v	105cv 5 porte	0,4616	2.077,40
KIA	magentis 2.0/16v 136cv	4 porte	0,5780	2.601,18
KIA	magentis 2.0/16v 145cv	berlina	0,5867	2.640,17
KIA	opirus 3.5/24v v6 203cv		0,8429	3.793,06
		4 porte		
KIA	picanto 1.0 12v 61cv	5 porte	0,3327	1.497,14

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
KIA	picanto 1.1 12v 65cv	5 porte	0,3490	1.570,29
KIA	RIO 1.3 SEDAN RS	4 PORTE	0,3866	1.739,78
KIA	RIO 1.3/82CV LS TOP	S.W. 5 PORTE	0,4065	1.829,42
KIA	RIO 1.5/16V 97CV LS	TOP S.W. 5 PORTE	0,4254	1.914,52
LANCIA	LYBRA 1.6/16 LX	BERLINA 4PORTE mod.2001	0,5842	2.628,85
LANCIA	LYBRA 1.6/16V	BERLINA 4 PORTE mod.2001	0,5666	2.549,64
LANCIA	LYBRA 1.6/16V	S.W. LX mod.2001	0,5941	2.673,41
LANCIA	LYBRA 1.6/16V	S.W. mod.2001	0,5765	2.594,20
LANCIA	LYBRA 1.6/16V 103CV	BUSINESS berlina 4P.	0,5382	2.421,92
LANCIA	LYBRA 1.6/16V 103CV	BUSINESS S.W. 5 P.	0,5482	2.467,06
LANCIA	LYBRA 1.8 /16v	berlina	0,5820	2.618,82
LANCIA	LYBRA 1.8 /16v	S.W.	0,5938	2.672,11
LANCIA	LYBRA 1.8/16V	LX	0,5886	2.648,91
LANCIA	LYBRA 1.8/16v LX	S.W.	0,6000	2.699,86
LANCIA	LYBRA 2.0/20V 150CV	EMBLEMA 4P.BERLINA	0,6658	2.996,27
LANCIA	LYBRA 2.0/20V 150CV	EMBLEMA 5P.S.W.	0,6805	3.062,34
LANCIA	LYBRA 2.0/20V 150CV	INTENSA 4P.BERLINA	0,6831	3.073,79
LANCIA	LYBRA 2.0/20V 150CV	INTENSA 5 PORTE S.W.	0,6946	3.125,79
LANCIA	LYBRA 2.0/20V LX	150CV 4P.BERLINA	0,6529	2.937,93
LANCIA	LYBRA 2.0/20V LX	150CV 5P. S.W.	0,6636	2.985,98
LANCIA	musa 1.4 77cv	5 porte	0,4323	1.945,48
LANCIA	musa 1.4/16v	95cv 5 porte	0,4605	2.072,28
LANCIA	PHEDRA 2.0/16V 136CV	EMBLEMA 5 PORTE	0,7112	3.200,19
LANCIA	PHEDRA 2.0/16V 136CV	EXCUTIVE 5 PORTE	0,6976	3.139,38
LANCIA	PHEDRA 3.0/24V 204CV	V6 EMBLEMA 5 PORTE c.a.	0,8536	3.841,32
LANCIA	PHEDRA 3.0/24V 204CV	V6 EXCUTIVE 5 PORTE c.a.	0,8401	3.780,51
LANCIA	THESIS 2.0/20V TURBO	185CV EMBL.BERL.4P.	0,9122	4.104,94
LANCIA	THESIS 2.0/20V TURBO	185CV EXCUT.BERL.4P.	0,8690	3.910,55
LANCIA	THESIS 2.4/20V 170CV	EMBLEMA BERLINA 4P.	0,9223	4.150,39
LANCIA	THESIS 2.4/20V 170CV	EXCUTIVE BERLINA 4P.	0,8791	3.956,00
LANCIA	THESIS 3.0/24V 215CV	EMBLEMA BERLINA 4P.c.a.	0,9963	4.483,47
LANCIA	THESIS 3.0/24V 215CV	EXCUTIVE BERLINA 4P.c.a.	0,9518	4.283,00
LANCIA	THESIS 3.2/24V 230CV	V6 AUT.EMBLEMA 4P.c.a.	1,0669	4.800,84
LANCIA	THESIS 3.2/24V 230CV	V6 AUT.EXECUTIVE 4P.c.a.	1,0237	4.606,45
LANCIA	Y 1.2 60CV	UNICA	0,3642	1.639,12
LANCIA	Y 1.2 60CV VANITY	3 PORTE	0,3652	1.643,26
LANCIA	Y 1.2 ELEFANTINO	BLU MOD. 2000	0,3590	1.615,61
LANCIA	Y 1.2 LS	MOD.2000	0,3803	1.711,28
LANCIA	Y 1.2/16V 80CV	UNICA	0,3764	1.693,62
LANCIA	Y 1.2/16V 80CV	VANITY 3 PORTE	0,3773	1.697,76
LANCIA	Y 1.2/16V LS	MOD. 2000	0,3924	1.765,79
LANCIA	YPSILON 1.2 8V 60CV	3 PORTE	0,3574	1.608,36
LANCIA	YPSILON 1.2 8V 60CV	ARGENTO 3 PORTE	0,3702	1.665,75
LANCIA	YPSILON 1.2/16V 80CV	ARGENTO 3 PORTE	0,3799	1.709,64
LANCIA	YPSILON 1.2/16V 80CV	PLATINO 3 PORTE	0,4074	1.833,28
LANCIA	ypsilon 1.2/60cv	mod.2006	0,3672	1.652,50
LANCIA	YPSILON 1.4/16V 95CV	ARGENTO 3 PORTE	0,4144	1.864,78
LANCIA	ypsilon 1.4/16v 95cv	mod.2006	0,4415	1.986,96
LANCIA	YPSILON 1.4/16V 95CV	PLATINO 3 PORTE	0,4434	1.995,50
LANCIA	ypsilon 1.4/77cv	mod.2006	0,4049	1.822,06
LEXUS	GS 300/24V	PLUS	0,9793	4.407,00
LEXUS	gs 430	mod.2005	1,1741	5.283,55
LEXUS	GS 430/32V V8	PLUS	1,0926	4.916,56
LEXUS	IS	200	0,6791	3.055,83
LEXUS	IS 200 2.0/24V 155CV	V6 PLUS 4 PORTE	0,7217	3.247,74
LEXUS	IS 200 2.0/24V 155CV	V6 SILVER 4 PORTE	0,6451	2.902,93
LEXUS	IS 200 WAGON 2.0/24V	V6 155CV 5 PORTE	0,6775	3.048,74

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
LEXUS	IS 200 WAGON 2.0/24V	V6 PLUS 155CV 5PORTE	0,7180	3.231,16
LEXUS	IS 200 WAGON 2.0/24V	V6 SILVER 155CV 5P.	0,6492	2.921,46
LEXUS	ls 430	ambassador	1,3272	5.972,43
LEXUS	Is 600 h	berlina	1,6313	7.340,63
LOTUS	ELISE 1.8 122CV	COUPé	0,7131	3.208,94
MASERATI	3200 GT V8 368CV	COUPé	1,3355	6.009,56
MASERATI	SPYDER CAMBIOCORSA	4.2/390CV V8	1,5156	6.820,06
MAZDA	2 1.2/16V	75cv	0,3780	1.700,83
MAZDA	2 1.4/16v	80cv	0,4243	1.909,57
MAZDA	2 1.6/16v	101cv	0,4681	2.106,31
MAZDA	3 1.4/16v	84cv	0,4572	2.057,35
MAZDA	3 1.6/16v	105cv	0,4913	2.210,90
MAZDA	3 2.0/16v	150cv	0,5794	2.607,34
MAZDA	3 2.3/16v	260cv	0,7309	3.289,12
MAZDA	323 F 1.6/16V 98CV	ACTIVE 5P.MOD.2003	0,4769	2.145,89
MAZDA	6 1.8/16v 120cv	berlina 4p.	0,5720	2.574,07
MAZDA	6 1.8/16v 120cv	S.W.	0,5856	2.635,06
MAZDA	6 2.0/16V 141CV	BERLINA 4 P.	0,5841	2.628,31
MAZDA	6 2.0/16V 141CV	S.W.	0,5939	2.672,71
MAZDA	6 2.0/16v 147cv	S.W.	0,6208	2.793,46
MAZDA	6 2.0/16v 147cv	berlina 4p.	0,6064	2.728,97
MAZDA	6 2.3/16V 166CV	berlina 4p.	0,6846	3.080,64
MAZDA	6 2.3/16V 166CV	S.W.	0.6957	3.130,74
MAZDA	6 2.3/16v t 260cv	4wd 4 porte	0,8261	3.717,50
MAZDA	DEMIO 1.3/16V 63CV	HIGH 5 PORTE	0,4296	1.933,25
MAZDA	DEMIO 1.5/16V 75CV	HIGH 5 PORTE	0,4524	2.035,59
MAZDA	MPV 2.3/16V 141CV	5 PORTE	0,6502	2.925,95
MAZDA	MX-5 1.6/16V	MID	0,5529	2.488,25
MAZDA	mx-5 1.6/16v 110cv	mod.2004	0,5460	2.457,06
MAZDA	mx-5 1.6/16v 110cv	mod.2004	0,5415	2.436,87
MAZDA	MX-5 1.8/16V	MID	0,6111	
MAZDA	MX-5 1.8/16V	SPORT	0,6388	2.749,77 2.874,74
MAZDA	mx-5 1.8/16v 146cv	mod.2003	0,6176	2.779,31
MAZDA	mx-5 1.8/16v 146cv	mod.2004	0,6072	2.732,18
MAZDA	PREMACY 1.8/16V	115CV EXCLUSIVE	0,5620	2.529,19
MAZDA	PREMACY 1.8/16V 100cv	5 Porte MOD.2002	0,5357	2.410,76
MAZDA	PREMACY 2.0/16V 131cv	5 Porte MOD.2002	0,5698	2.564,08
MAZDA	rx-8 1.3/231cv	4 porte	0,7857	3.535,65
MERCEDES	A 140 82CV	AVANTGARDE CLIMA 5P.	0,5176	2.329,29
MERCEDES	A 140 82CV	CLASSIC 5 p.mod.2001	0,4880	2.196,18
MERCEDES	A 140 82CV	classic CLIMA 5 PORTE	0,4983	2.242,40
MERCEDES	A 140 82CV	ELEGANCE CLIMA 5 P.	0,5169	2.326,21
MERCEDES	A 140 LUNGA 82CV	AVANTGARDE CLIMA 5P.	0,5303	2.386,19
MERCEDES	A 140 LUNGA 82CV	CLASSIC 5 PORTE	0,5007	2.253,07
MERCEDES	A 140 LUNGA 82CV	CLASSIC CLIMA 5 P.	0,5133	2.309,89
MERCEDES	A 140 LUNGA 82CV	ELEGANCE CLIMA 5 P.	0,5296	2.383,11
MERCEDES	a 150 1.5 95cv	coupé	0,5169	2.326,11
MERCEDES	a 150 1.5 95cv	5 porte	0,5174	2.328,50
MERCEDES	A 160 102CV	AVANTGARDE 5 PORTE	0,5393	2.426,86
MERCEDES	A 160 102CV	CLASSIC 5 PORTE	0,5238	2.356,94
MERCEDES	A 160 102CV	ELEGANCE 5 PORTE	0,5387	2.424,03
MERCEDES	A 160 LUNGA 102CV	AVANTGARDE 5 PORTE	0,5509	2.479,00
MERCEDES	A 160 LUNGA 102CV	CLASSIC 5 PORTE	0,5354	2.409,08
MERCEDES	A 160 LUNGA 102CV	ELEGANCE 5 PORTE	0,5503	2.476,17
MERCEDES	a 170 1.7 116cv	coupé	0,5419	2.438,34
MERCEDES	a 170 1.7 116cv	5 porte	0,5418	2.438,31
MERCEDES	A 190 125CV	AVANTGARDE 5 PORTE	0,5954	2.679,43

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	A 190 125CV	ELEGANCE 5 PORTE	0,5948	2.676,60
MERCEDES	A 190 LUNGA 125CV	AVANTGARDE 5 PORTE	0,6070	2.731,57
MERCEDES	A 190 LUNGA 125CV	ELEGANCE 5 PORTE	0,6064	2.728,74
MERCEDES	a 200 2.0 136cv	5 porte	0,6268	2.820,58
MERCEDES	a 200 2.0 136cv	coupé	0,6137	2.761,78
MERCEDES	a 200 turbo 193cv7,50	5 porte	0,6190	2.785,40
MERCEDES	A 210 140CV	EVOLUTION 5 PORTE	0,6558	2.951,17
MERCEDES	A 210 LUNGA 140CV	EVOLUTION 5 PORTE	0,6674	3.003,31
MERCEDES	b 150	95cv	0,5403	2.431,43
MERCEDES	b 170	116cv	0,5631	2.533,94
MERCEDES	b 200	136cv	0,6223	2.800,26
MERCEDES	c 160 122cv	sportcoupé	0,6093	2.741,79
MERCEDES	C 180 K TPS 143CV	SPORTCOUPÈ CLASSIC	0,6288	2.829,53
MERCEDES	c 180 k. tps 143cv	sportcoupé mod.2004	0,6628	2.982,56
MERCEDES	c 180 kompr. 156cv	berlina	0,7103	3.196,14
MERCEDES	c 180 kompr. 156cv	S.W.	0,7072	3.182,30
MERCEDES	c 180 kompressor tps	143cv berlina mod.2004	0,6809	3.064,11
MERCEDES	C 180 KOMPRESSOR TPS	143CV CLASSIC	0,6838	3.077,24
MERCEDES	C 180 KOMPRESSOR TPS	143CV CLASSIC S.W.	0,7075	3.183,53
MERCEDES	c 180 kompressor tps	143cv s.w. mod.2004	0,7122	3.204,73
MERCEDES	c 200 k. tps 163cv	sportcoupé mod.2004	0,6878	3.095,02
MERCEDES	c 200 kompr. 184cv	berlina	0,7180	3.231,20
MERCEDES	c 200 kompr. 184cv	S.W.	0,7283	3.277,48
MERCEDES	c 200 kompressor tps	163cv berlina mod.2004	0,7142	3.213,78
MERCEDES	C 200 KOMPRESSOR TPS	163CV ELEGANCE	0,7289	3.280,24
MERCEDES	C 200 KOMPRESSOR TPS	163CV ELEGANCE S.W.	0,7546	3.395,84
MERCEDES	c 200 kompressor tps	163cv s.w. mod.2004	0,7371	3.316,82
MERCEDES	C 200 TPS KOMP.163CV	SPORTCOUPÈ CLASSIC	0,6768	3.045,62
MERCEDES	c 230 k. tps 192cv	sportcoupé mod.2004	0,7508	3.378,61
MERCEDES	c 230 kompressor tps	192cv berlina mod.2004	0,7550	3.397,68
MERCEDES	c 230 kompressor tps	192cv s.w. mod.2004	0,7779	3.500,48
MERCEDES	C 230 TPS KOMP.192CV	SPORTCOUPÈ ELEGANCE	0,7471	3.361,83
MERCEDES	c 230 v6 204cv	204cv sportcoupé	0,7967	3.585,29
MERCEDES	c 230 v6 204cv	berlina mod.2005	0,7847	3.531,15
MERCEDES	c 230 v6 204cv	berlina mod.2007	0,7979	3.590,43
MERCEDES	c 230 v6 204cv	s.w. mod.2008	0,8150	3.667,35
MERCEDES	c 230 v6 204cv	s.w.mod.2005	0,8075	3.633,68
MERCEDES	c 240 v6 170cv	berlina mod.2004	0,8168	3.675,55
MERCEDES	C 240 V6 170CV	CLASSIC	0,8060	3.626,99
MERCEDES	C 240 V6 170CV	CLASSIC S.W.	0,8327	3.747,06
MERCEDES	C 240 V6 170CV	ELEGANCE	0,8227	3.702,17
MERCEDES	C 240 V6 170CV	ELEGANCE S.W.	0,8494	3.822,23
MERCEDES	c 240 v6 170cv	s.w. mod.2004	0,8382	3.771,95
MERCEDES	c 240 v6 170cv 4-matic	berlina mod.2004	0,8508	3.828,39
MERCEDES	c 240 v6 170cv 4-matic	s.w. mod.2004	0,8736	3.931,18
MERCEDES	C 240 V6 4-MATIC 170	CV CLASSIC	0,8430	3.793,47
MERCEDES	C 240 V6 4-MATIC 170	CV CLASSIC S.W.	0,8609	3.874,11
MERCEDES	C 240 V6 4-MATIC 170	CV ELEGANCE S.W.	0,8597	3.868,65
MERCEDES	C 240 V6 4-MATIC 170	CV ELEGANCE S.W.	0,8840	3.977,84
MERCEDES	c 280 v6 231cv	4matic berl.mod.2007	0,8662	3.898,10
MERCEDES	c 280 v6 231cv	berlina mod. 2007	0,8241	3.708,47
MERCEDES	c 280 v6 231cv	berlina mod. 2005	0,8020	3.609,09
MERCEDES	c 280 v6 231cv	s.w. mod.2005	0,8256	3.715,11
MERCEDES	c 280 v6 231cv	s.w. mod.2008	0,8420	3.788,87
MERCEDES	c 280 v6 4-matic 231cv	berlina mod.2005	0,8411	3.784,83
MERCEDES	c 280 v6 4-matic 231cv	s.w. mod.2005	0,8654	3.894,35
MERCEDES	C 32 KOMPRESSOR V6	AMG	1,0910	4.909,33

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	C 32 KOMPRESSOR V6	AMG S.W.	1,1214	5.046,36
MERCEDES	C 320 V6 218CV	AVANTGARDE	0,8691	3.911,00
MERCEDES	c 320 v6 218cv	berlina mod.2004	0,8712	3.920,37
MERCEDES	C 320 V6 218CV	CLASSIC	0,8524	3.835,82
MERCEDES	C 320 V6 218CV	CLASSIC S.W.	0,8838	3.977,02
MERCEDES	C 320 V6 218CV	ELEGANCE	0,8691	3.911,00
MERCEDES	C 320 V6 218CV	ELEGANCE S.W.	0,9005	4.052,20
MERCEDES	c 320 v6 218cv	s.w. mod.2004	0,8955	4.029,96
MERCEDES	C 320 V6 218CV	SPORTCOUPè	0,8249	3.711,84
MERCEDES	C 320 V6 218CV	SPORTCOUPÈ AVANTG.	0,8393	3.776,71
MERCEDES	c 320 v6 218cv	sportcoupé mod,2004	0,8396	3.778,31
MERCEDES	c 320 v6 218cv 4-matic	berlina mod.2004	0,9030	4.063,32
MERCEDES	c 320 v6 218cv 4-matic	s.w. mod.2004	0,9252	4.163,20
MERCEDES	C 320 V6 4-MATIC 218	CV AVANTGARDE	0,9159	4.121,53
MERCEDES	C 320 V6 4-MATIC 218	CV AVANTGARDE S.W.	0,9424	4.240,62
MERCEDES	C 320 V6 4-MATIC 218	CV CLASSIC	0,8992	4.046,36
MERCEDES	C 320 V6 4-MATIC 218	CV CLASSIC S.W.	0,9257	4.165,44
MERCEDES	c 350 v6 272cv	4matic berl.mod.2007	0,9319	4.193,65
MERCEDES	c 350 v6 272cv	berlina mod.2005	0,8854	3.984,15
MERCEDES	c 350 v6 272cv	berlina mod.2007	0,9197	4.138,48
MERCEDES	c 350 v6 272cv	s.w. mod.2005	0,9095	4.092,96
MERCEDES	c 350 v6 272cv	s.w. mod.2008	0,9251	4.163,02
MERCEDES	c 350 v6 272cv	sportcoupé	0,8365	3.764,28
MERCEDES	c 350 v6 4-matic 272cv	berlina mod.2005	0,9315	4.191,93
MERCEDES	c 350 v6 4-matic 272cv	s.w. mod.2005	0,9536	4.291,40
MERCEDES	c 55 kompressor amg v8	367cv berlina	1,1951	5.377,94
MERCEDES	c 55 kompressor amg v8	367cv s.w.	1,2179	5.480,73
MERCEDES	c 55 v8 amg	367cv berlina	1,1912	5.360,47
MERCEDES	c 55 v8 amg	367cv s.w.	1,2168	5.475,46
MERCEDES	cl 500 v8	388cv	1,6175	7.278,84
MERCEDES	CL 500/306CV V8	COUPè MOD.2002	1,5314	6.891,25
MERCEDES	CL 55 KOMPRESSOR AMG	500CV V8 MOD.2002	1,8552	8.348,26
MERCEDES	CL 600/500CV V12	COUPè MOD.2002	1,8810	8.464,62
MERCEDES	clc 230 v6 204cv	sportcoupé	0,8053	3.623,99
MERCEDES	CLK 200 kompressor	TPS 163CV CABRIO 03	0,8397	3.778,45
MERCEDES	clk 200 kompressor tps	163cv coupé	0,7859	3.536,42
MERCEDES	CLK 240 V6 170CV	CABRIO MOD.2003	0,9461	4.257,41
MERCEDES	CLK 240 V6 170CV	ELEGANCE COUPé	0,8926	4.016,85
MERCEDES	CLK 320 V6 218CV	CABRIO MOD.2003	1,0163	4.573,27
MERCEDES	CLK 320 V6 218CV	ELEGANCE COUPé	0,9635	4.335,62
MERCEDES	CLK 500 V8 306CV	CABRIO MOD.2003	1,1581	5.211,50
MERCEDES	CLK 500 V8 306CV	ELEGANCE COUPé	1,1150	5.017,40
MERCEDES	CLK 55 AMG V8 367CV	CABRIO MOD.2003	1,3673	6.153,00
MERCEDES	CLK 55 AMG V8 367CV	COUPé	1,3304	5.986,85
MERCEDES	cls 280 v6	231cv coupé	1,0139	4.562,67
MERCEDES	cls 350 v6	272cv coupé	1,0619	4.778,53
MERCEDES	cls 350 v6 cgi 292cv	coupé	1,0755	4.839,76
MERCEDES	cls 500 v8 306cv	coupé	1,2119	5.453,63
MERCEDES	cls 500 v8 388cv	coupé	1,2505	5.627,39
MERCEDES	cls 55 v8 kompr. amg 476cv	coupé	1,5381	6.921,45
MERCEDES	e 200 kompr.tps 184cv	berlina mod.2006	0,8098	3.643,96
MERCEDES	e 200 kompr.tps 184cv	s.w. mod.2006	0,8333	3.750,02
MERCEDES	e 200 kompres.tps	163cv berlina mod.2004	0,7869	3.540,83
MERCEDES	e 200 kompressor tps	163cv s.w. mod.2005	0,8084	3.637,79
MERCEDES	e 200 kompressor tps	berlina mod.2005	0,7675	3.453,76
MERCEDES	E 200 KOMPRESSOR TPS 163cv	ELEGANCE S.W. MOD.03	0,8416	3.787,26
MERCEDES	E 240 V6 177CV	ELEGANCE S.W. MOD.03	0,9313	4.190,73

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	E 240 V6-24V 177CV	ELEGANCE MOD.2002	0,8887	3.998,94
MERCEDES	e 280 v6 4matic 231cv	berlina mod.2005	0,9089	4.090,06
MERCEDES	e 280 v6 231cv	berlina mod.2006	0,8901	4.005,23
MERCEDES	e 280 v6 231cv	s.w. mod.2006	0,9135	4.110,63
MERCEDES	e 280 v6 231cv 4matic	berlina mod.2006	0,9380	4.220,94
MERCEDES	e 280 v6 231cv 4matic	s.w. mod.2006	0,9627	4.332,17
MERCEDES	e 280 v6 4matic	s.w. mod.2005	0,9415	4.236,75
MERCEDES	E 320 V6 224CV	ELEGANCE S.W. MOD.03	1,0019	4.508,46
MERCEDES	E 320 V6-24V 224CV	ELEGANCE MOD.2002	0,9674	4.353,17
MERCEDES	e 350 v6	berlina mod.2005	0,9466	4.259,56
MERCEDES	e 350 v6	s.w. mod.2005	0,9732	4.379,22
MERCEDES	e 350 v6 272cv	berlina mod. 2006	1,0255	4.614,88
MERCEDES	e 350 v6 272cv	s.w. mod.2006	1,0406	4.682,64
MERCEDES	e 350 v6 272cv 4matic	s.w. mod.2006	1,0685	4.808,09
MERCEDES	e 350 v6 272cv 4matic	berlina mod.2006	1,0531	4.738,89
MERCEDES	e 350 v6 4matic	berlina mod. 2005	0,9731	4.379,16
MERCEDES	e 350 v6 4matic	s.w. mo.2005	0,9996	4.498,42
MERCEDES	e 500 v8	berlina mod.2005	1,1464	5.158,69
MERCEDES	e 500 v8	s.w. mod.2005	1,1766	5.294,67
MERCEDES	e 500 v8 388cv	berlina mod.2006	1,2413	5.586,05
MERCEDES	e 500 v8 388cv	s.w. mod.2006	1,2546	5.645,76
MERCEDES	e 500 v8 388cv 4matic	s.w. mod.2006	1,2842	5.778,86
MERCEDES	e 500 v8 388cv 4matic	berlina mod.2006	1,2766	5.744,89
MERCEDES	E 500 V8-32V 306CV	ELEGANCE MOD.2002	1,1690	5.260,48
MERCEDES	e 55 kompr. amg	s.w. mod.2005	1,4917	6.712,62
MERCEDES	E 55 KOMPRESSOR AMG	476CV V8 BERLINA	1,5045	6.770,45
MERCEDES	e 55 kompresspr amg	berlina mod.2005	1,4498	6.524,17
MERCEDES	e 63 v8 514cv amg	berlina	1,5577	7.009,58
MERCEDES	e 63 v8 514cv amg	S.W.	1,5627	7.032,30
MERCEDES	r 280 v6 231cv	mod.2007	0,9503	4.276,24
MERCEDES	r 350 v6	272cv mod.2005	1,0242	4.608,85
MERCEDES	r 500 v8	306cv mod.2005	1,2052	5.423,55
MERCEDES	r 63 amg v8	510cv	1,6381	7.371,50
MERCEDES	s 350 v6 272cv	4matic	1,2783	5.752,49
MERCEDES	s 350 v6 272cv	berlina	1,2324	5.545,58
MERCEDES	S 350/245CV V6	4-MATIC 4 PORTE	1,1858	5.336,31
MERCEDES	S 350/245CV V6	BERLINA 4 PORTE	1,1579	5.210,54
MERCEDES	S 350/245CV V6	LUNGA 4 PORTE	1,2083	5.437,43
MERCEDES	S 350/245CV V6	4-MATIC lunga	1,2357	5.560,63
MERCEDES	S 430/279CV V8	4-MATIC BERLINA	1,3316	5.992,15
MERCEDES	S 430/279CV v8	4-matic LUNGA	1,3620	6.128,96
MERCEDES	S 430/279CV V8	BERLINA 4 PORTE	1,3026	5.861,60
MERCEDES	S 430/279CV V8	LUNGA 4 PORTE	1,3380	6.021,21
MERCEDES	s 450 v8 340cv	4matic	1,3846	6.230,58
MERCEDES	s 450 v8 340cv	berlina	1,3415	6.036,57
MERCEDES	s 500 v8 388cv	4 matic	1,5001	6.750,33
MERCEDES	s 500 v8 388cv	berlina	1,4617	6.577,83
MERCEDES	S 500/306CV V8	4-MATIC BERLINA 4 P.	1,4026	6.311,80
MERCEDES	S 500/306CV V8	BERLINA 4 PORTE	1,3808	6.213,60
MERCEDES	S 500/306CV V8	4 PORTE	1,4147	6.366,37
MERCEDES	S 500/306CV V8	4-MATIC lunga	1,4287	6.428,93
MERCEDES	S 55 KOMPRESSOR AMG	500CV V8 4 PORTE	1,7366	7.814,80
MERCEDES	S 55 KOMPRESSOR AMG	LUNGA 4 PORTE	1,7855	8.034,76
MERCEDES	S 600/500CV V12	LUNGA 4 PORTE	1,8545	8.345,27
MERCEDES	sl 280 v6	231cv	1,2235	5.505,65
MERCEDES	sl 350 v6	272cv	1,2969	5.835,96
MERCEDES	sl 350 v6	315cv	1,3038	5.867,26

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	sl 350 v6	245cv	1,1861	5.337,58
MERCEDES	sl 500 v8	388cv	1,5231	6.854,01
MERCEDES	SL 500 V8 306CV	2 PORTE	1,4321	6.444,59
MERCEDES	SL 55 KOMPRESSOR AMG	V8 476CV	1,8165	8.174,14
MERCEDES	sl 600 v12	biturbo 500cv	1,8328	8.247,38
MERCEDES	sl 65 v12 amg	612cv	2,5391	11.426,16
MERCEDES	slk 200 kompressor	163cv	0,7878	3.545,29
MERCEDES	SLK 200 KOMPRESSOR	SPECIAL EDITION	0,7806	3.512,73
MERCEDES	SLK 230 KOMPRESSOR	SPECIAL EDITION	0,8598	3.869,05
MERCEDES	slk 280 v6	231cv	0,8633	3.885,03
MERCEDES	SLK 32 KOMPRESSOR	AMG	1,1071	4.981,77
MERCEDES	SLK 320 V6 218CV	SPECIAL EDITION	0,9386	4.223,70
MERCEDES	slk 350 v6	272cv	0,9760	4.391,80
MERCEDES	viano 3.2 217cv	4 porte	0,8573	3.857,82
MG	TF 115/1.6 116CV	2 PORTE	0,5336	2.401,35
MG	TF 160 1.8/6V 160CV	SPIDER 2 PORTE	0,6169	2.776,26
MG	ZR 105 1.4/16V 103CV	3 PORTE	0,4601	2.070,54
MG	ZR 105 1.4/16V 103CV	5 PORTE	0,4675	2.103,90
MG	ZR 160 1.8/16V 160CV	3 PORTE	0,5498	2.474,11
MG	ZR 160 1.8/16V 160CV	5 PORTE	0,5566	2.504,52
MG	zs 120 1.8/16v	120cv 4 porte	0,5381	2.421,50
MG	zs 120 1.8/16v 117cv	4 porte	0,5282	2.377,02
MG	zs 120 1.8/16v 117cv	5 porte	0,5221	2.349,26
MG	zs 180 2.5/24v v6	177cv 4 porte	0,6685	3.008,29
MG	zt 160 1.8/16v	berlina 4 porte	0,6645	2.990,15
MG	zt 160 1.8/16v tourer	s.w. 5 porte	0,6692	3.011,55
MG	zt 190 2.5/24v v6	berlina 4 porte	0,7791	3.505,77
MG	zt 190 2.5/24v v6 tourer	s.w. 5 porte	0,7911	3.559,73
MINI	NUOVA MINI 1.6/16V 90cv	ONE	0,4815	2.166,69
MINI	NUOVA MINI 1.6/16V 90cv	ONE DE LUXE	0,4927	2.217,18
MINI	NUOVA MINI COOPER	1.6/16V 115CV 3P.	0,5036	2.266,07
MINI	nuova mini cooper 1.6	115cv cabrio mod.2004	0,5406	2.432,57
MINI	nuova mini cooper 1.6	120cv mod.2007	0,4904	2.206,72
MINI	nuova mini cooper 1.6	j.c.w. 126cv 3 porte	0,5593	2.516,69
MINI	nuova mini cooper 1.6	j.c.w. 200cv 3 porte	0,6567	2.955,08
MINI	NUOVA MINI COOPER S	1.6/16V 163CV 3 P.	0,5506	2.477,83
MINI	nuova mini cooper s 1.6	170cv	0,5898	2.654,21
MINI	nuova mini cooper s 1.6	170cv cabrio mod.2004	0,6237	2.806,81
MINI	nuova mini cooper s 1.6	175cv mod.2007	0,5593	2.516,68
MINI	nuova mini cooper s 1.6	jcw 210cv	0,6561	2.952,46
MINI	nuova mini cooper s 1.6 210cv	jcw cabrio	0,6900	3.105,21
MINI	nuova mini one 1.4	95cv mod.2007	0,4624	2.080,62
MINI	nuova mini one 1.6 90cv	cabrio mod.2004	0,5193	2.336,68
MITSUBISHI	colt 1.5/16v	109cv mod.2004	0,4447	2.000,98
MITSUBISHI	lancer 1.3/16v 82cv	berlina 4 porte	0,4591	2.065,90
MITSUBISHI	lancer 1.6/16v 98cv	s.w. 5 porte	0,4895	2.202,59
MITSUBISHI	lancer 1.6/16v 98cv	berlina 4 porte	0,4864	2.188,62
MITSUBISHI	lancer 2.0/16v 135cv	s.w. 5 porte	0,5791	2.606,08
MITSUBISHI	lancer 2.0/16v 280cv	4wd	0,8710	3.919,35
MITSUBISHI	LANCER 2.0/16V 280CV	4WD EVO VII RS 4P.	0,9162	4.123,09
MITSUBISHI	LANCER 2.0/16V 280CV	4WD EVO VII RS2 4P.	0,9667	4.350,30
MITSUBISHI	lancer evo 2.0	265cv 4wd 4p.	0,8226	3.701,70
MITSUBISHI	SPACE STAR 1.3/16	FAMILY MOD.2002	0,4554	2.049,52
MITSUBISHI	space star 1.3/16v	82cv mod.2004	0,4446	2.000,70
MITSUBISHI	space star 1.6/16v	98cv mod.2004	0,4935	2.220,57
MITSUBISHI	SPACE STAR 1.6/16V	COMFORT MOD.2002	0,4812	2.165,27
MITSUBISHI	SPACE STAR 1.8/16V	MPI 112CV SPORT 5P.	0,5440	2.447,96

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
NISSAN	350z 3.5 v6 300cv	coupé	0,8766	3.944,83
NISSAN	350z 3.5 v6 300cv	roadster	0,9046	4.070,71
NISSAN	350z 3.5 v6 313cv	coupé	0,8945	4.025,04
NISSAN	350z 3.5 v6 313cv	roadster	0,9223	4.150,18
NISSAN	350z 3.5/24v v6 280cv	coupé	0,8311	3.740,04
NISSAN	ALMERA 1.5/16V 98CV	VISIA 3 PORTE	0,4476	2.014,31
NISSAN	ALMERA 1.5/16V 98CV	VISIA 5 PORTE	0,4522	2.035,10
NISSAN	ALMERA 1.8/16V 116CV	TEKNA 3 PORTE	0,5000	2.249,99
NISSAN	ALMERA 1.8/16V 116CV	TEKNA 5 PORTE	0,5051	2.272,73
NISSAN	ALMERA TINO 1.8/16V	VISIA 5 PORTE	0,5069	2.281,02
NISSAN	MICRA 1.0/16V 65CV	VISIA 3 PORTE	0,3529	1.587,88
NISSAN	MICRA 1.0/16V 65CV	VISIA 5 PORTE	0,3606	1.622,70
NISSAN	micra 1.2/16v	65cv	0,3649	1.641,85
NISSAN	MICRA 1.2/16V 80CV	ACENTA 5 PORTE	0,4085	1.838,30
NISSAN	MICRA 1.2/16V 80CV	VISIA 3 PORTE	0,3765	1.694,22
NISSAN	MICRA 1.2/16V 80CV	VISIA 5 PORTE	0,3816	1.717,16
NISSAN	MICRA 1.4/16V 88CV	ACENTA 3 PORTE	0,4324	1.945,70
NISSAN	MICRA 1.4/16V 88CV	ACENTA 5 PORTE	0,4381	1.971,40
NISSAN	MICRA 1.4/16V 88CV	TEKNA 3 PORTE	0,4197	1.888,68
NISSAN	note 1.4/16v 88cv	5 porte	0,4246	1.910,90
NISSAN	primera 1.8/16v	116cv visia 5p.	0,5299	2.384,40
NISSAN	primera 1.8/16v	116cv visia s.w.	0,5358	2.410,93
NISSAN	primera 1.8/16v	116cv visia 4p.	0,5273	2.373,03
NISSAN	PRIMERA 1.8/16V 116	CV TEKNA 4 PORTE	0,5811	2.614,90
NISSAN	PRIMERA 1.8/16V 116	CV TEKNA 5 PORTE	0,5818	2.617,96
NISSAN	PRIMERA 1.8/16V 116	CV TEKNA S.W.	0,6123	2.755,28
NISSAN	PRIMERA 2.0/16V 140	CV TEKNA 4P.MOD.2003	0,6442	2.898,72
NISSAN	PRIMERA 2.0/16V 140	CV TEKNA 5 PORTE	0,6442	2.898,72
NISSAN	PRIMERA 2.0/16V 140	CV TEKNA S.W.MOD.03	0,6531	2.939,13
NISSAN	primera 2.0/16v 140cv	4 porte mod.2004	0,6360	2.861,79
NISSAN	primera 2.0/16v 140cv	5 porte mod.2004	0,6360	2.861,79
NISSAN	primera 2.0/16v 140cv	s.w. mod.2004	0,6449	2.902,21
OPEL	agila 1.0/12v 60cv	club 5 porte mod.2004	0,3533	1.589,88
OPEL	agila 1.2/16v	80cv	0,3674	1.653,35
OPEL	agila 1.2/16v 75cv	club 5 porte mod.2004	0,3710	1.669,45
OPEL	ASTRA 1.2/16V 75CV	´NJOY 3 PORTE	0,4328	1.947,60
OPEL	ASTRA 1.2/16V 75CV	´NJOY 5 PORTE	0,4362	1.963,04
OPEL	ASTRA 1.2/16V 75CV	´NJOY S.W. 5 PORTE	0,4428	1.992,78
OPEL	ASTRA 1.4/16V 90CV	´NJOY 3 PORTE	0,4786	2.153,92
OPEL	ASTRA 1.4/16V 90CV	´NJOY 5 PORTE	0,4821	2.169,36
OPEL	ASTRA 1.4/16V 90CV	ELEGANCE 5 PORTE	0,4905	2.207,20
OPEL	ASTRA 1.4/16V 90CV	ELEGANCE S.W.	0,4984	2.242,76
OPEL	ASTRA 1.4/16V 90CV	eNJOY S.W. 5 PORTE	0,4921	2.214,62
OPEL	astra 1.6/16v 105cv	coupé/cabrio	0,5375	2.418,68
OPEL	astra 1.6/16v 105cv	twinport 5 p. mod.2004	0,4755	2.139,56
OPEL	astra 1.6/16v 105cv	twinport s.w. mod.2004	0,4830	2.173,36
OPEL	ASTRA 1.6/16V TP 103	CV ´NJOY 3 PORTE	0,4820	2.168,89
OPEL	ASTRA 1.6/16V TP 103	CV ´NJOY 5 PORTE	0,4865	2.189,43
OPEL	ASTRA 1.6/16V TP 103	CV ´NJOY 5P. S.W.	0,4920	2.214,02
OPEL	ASTRA 1.6/16V TP 103	CV ELEGANCE 5 PORTE	0,4943	2.224,19
OPEL	ASTRA 1.6/16V TP 103	CV ELEGANCE 5P. S.W.	0,5025	2.261,31
OPEL	ASTRA 1.6/16V TP 103	CV SPORT 3 PORTE	0,5004	2.251,64
OPEL	ASTRA 1.6/16V TP 103	CV SPORT 5 P. S.W.	0,5091	2.290,91
OPEL	astra 1.8/16v 125cv	5 porte mod.2004	0,5408	2.433,44
OPEL	ASTRA 1.8/16V 125CV	ELEGANCE 5 PORTE	0,5426	2.441,64
OPEL	ASTRA 1.8/16V 125CV	ELEGANCE S.W.	0,5516	2.482,25
OPEL	astra 1.8/16v 125cv	s.w. mod.2004	0,5462	2.458,08

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
OPEL	ASTRA 1.8/16V 125CV	SPORT 3 PORTE MOD.03	0,5501	2.475,44
OPEL	ASTRA 1.8/16V 125CV	SPORT S.W. 5P.MOD.03	0,5582	2.511,81
OPEL	astra 2.0/16v t 170cv	5 porte mod.2004	0,6071	2.731,83
OPEL	astra 2.0/16v t 170cv	s.w. mod.2004	0,6125	2.756,46
OPEL	astra 2.0/16v t 200cv	5 porte mod.2004	0,6539	2.942,65
OPEL	astra 2.0/16v t 200cv	coupé/cabrio	0,7007	3.153,33
OPEL	astra 2.0/16v t 200cv	s.w. mod.2004	0,6572	2.957,25
OPEL	astra 2.0/16v turbo 200cv	opc s.w.	0,6558	2.950,94
OPEL	ASTRA CABRIO 1.6/16V	TP 103CV 2 PORTE	0,5401	2.430,45
OPEL	ASTRA CABRIO 1.8/16V	125CV	0.5907	2.658,11
OPEL	ASTRA CABRIO 2.0 T	16V 200CV 2 P.	0,6638	2.986.96
OPEL	ASTRA COUPÉ 1.8/16V	125CV	0,5633	2.534,90
OPEL	ASTRA COUPÉ 2.0 T	16V 200CV 2P.	0,6406	2.882,91
OPEL	astra gtc 1.6/16v twinp.	105cv 3 porte	0,4901	2.205,63
OPEL	astra gtc 1.8/16v	125cv 3 porte	0,5393	2.427,04
OPEL	astra gtc 1.0/16v t	170cv 3 porte	0,6014	2.706,23
OPEL	astra gtc 2.0/16v t	200cv 3 porte	0,6713	3.020,93
OPEL	COMBO 1.6/87CV TOUR	4 PORTE	0,4559	2.051,41
OPEL	corsa 1.0/12v 60cv	club 3 porte mod.2004	0,3491	1.570,82
OPEL	corsa 1.0/12v 60cv	club 5 porte mod.2004	0,3542	1.593,70
		·		
OPEL	corsa 1.0/12v 60cv	mod.2006	0,3487	1.569,07
OPEL	corsa 1.2/16v 75cv	club 3 porte mod.2004	0,3688	1.659,66
OPEL	corsa 1.2/16v 75cv	club 5 porte mod.2004	0,3736	1.681,34
OPEL	corsa 1.2/16v 80cv	mod.2006	0,3708	1.668,80
OPEL	corsa 1.4/16v 90cv	enjoy 3 porte mod.2004	0,4093	1.841,66
OPEL	corsa 1.4/16v 90cv	enjoy 5 porte mod. 2004	0,4121	1.854,31
OPEL	corsa 1.4/16v 90cv	mod.2006	0,4161	1.872,59
OPEL	corsa 1.8/16v 125cv	sport 3 porte mod.2004	0,5042	2.268,75
OPEL	corsa 1.8/16v 125cv	sport 5 porte mod.2004	0,5086	2.288,51
OPEL	MERIVA 1.6/16V 101CV	COSMO 5 PORTE	0,4930	2.218,72
OPEL	MERIVA 1.6/16V 101CV	ENJOY 5 PORTE	0,4840	2.178,06
OPEL	MERIVA 1.8/16V 125CV	COSMO 5 PORTE	0,5388	2.424,51
OPEL	MERIVA 1.8/16V 125CV	ENJOY 5 PORTE	0,5297	2.383,84
OPEL	OMEGA 2.2/16V 144CV	CD ELEGANCE 4 PORTE	0,6980	3.140,79
OPEL	OMEGA 2.2/16V 144CV	CD ELEGANCE S.W.5P.	0,7117	3.202,64
OPEL	OMEGA 2.6/24V 180CV	V6 EXECUTIVE 4 PORTE	0,7853	3.533,63
OPEL	OMEGA 2.6/24V 180CV	V6 EXECUTIVE S.W.	0,7991	3.596,07
OPEL	OMEGA 3.2/24V 218CV	V6 EXEC.AUT. 4 PORTE	0,8292	3.731,38
OPEL	OMEGA 3.2/24V 218CV	V6 EXEC.AUT. S.W.	0,8423	3.790,32
OPEL	SIGNUM 1.8/16V	122cv berlina 5 P.	0,5955	2.679,82
OPEL	signum 1.8/16v 140cv	berlina 5 p.	0,6209	2.794,19
OPEL	SIGNUM 2.0/16V TURBO	175CV berlina 5P.	0,6855	3.084,80
OPEL	speedster 2.0/16v t	200cv cabrio	0,7550	3.397,45
OPEL	SPEEDSTER 2.2/16V	CABRIO	0,7409	3.333,83
OPEL	vectra 1.8/16v	122cv s.w.	0,5811	2.614,95
OPEL	VECTRA 1.8/16V 122CV	COMFORT 4P. MOD.2002	0,5662	2.547,90
OPEL	VECTRA 1.8/16V 122CV	ELEGANCE 4P.MOD.2002	0,5698	2.564,26
OPEL	VECTRA 1.8/16V 122CV	GTS ELEGANCE 5 PORTE	0,5907	2.658,12
OPEL	VECTRA 1.8/16V 122CV	GTS SPORT 5 PORTE	0,5817	2.617,69
OPEL	vectra 1.8/16v 140cv	berlina	0,5918	2.663,10
OPEL	vectra 1.8/16v 140cv	S.W.	0,6047	2.721,26
OPEL	VECTRA 2.2/16V 147CV	ELEGANCE 4P.MOD.2002	0,6509	2.929,09
OPEL	VECTRA 2.2/16V 147CV	GTS ELEGANCE 5 PORTE	0,6631	2.983,95
OPEL	VECTRA 2.2/16V 147CV	GTS SPORT 5 PORTE	0,6447	2.901,10
OPEL	zafira 1.6/16v	105cv mod.2005	0,5309	2.389,24
OPEL		COMFORT	0,5338	2.402,24
	ZAFIRA 1.6/16V 100CV			
OPEL	zafira 1.6/16v 101cv	elegance	0,5284	2.377,58

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
OPEL	zafira 1.8/16v	140cv mod.2005	0,5774	2.598,34
OPEL	ZAFIRA 1.8/16V 125CV	ELEGANCE	0,5850	2.632,66
OPEL	ZAFIRA 2.0/16V 200CV	TURBO OPC 5 PORTE	0,6740	3.032,89
OPEL	zafira 2.0/16v t	200cv mod.2005	0,7021	3.159,64
OPEL	zafira 2.0/16v t 240cv	орс	0,7525	3.386,25
PEUGEOT	1007 1.4/16v	88cv	0,4504	2.026,79
PEUGEOT	106 1.1/60CV OPEN	3 PORTE	0,3527	1.587,08
PEUGEOT	106 1.1/60CV OPEN	5 PORTE	0,3576	1.609,14
PEUGEOT	106 1.1/60CV SPORT	3 PORTE	0,3635	1.635,63
PEUGEOT	106 1.4/75CV SPORT	3 PORTE	0,3990	1.795,70
PEUGEOT	106 1.6/16V 119CV	RALLYE 3 PORTE	0,4814	2.166,39
PEUGEOT	206 1.1 s	3 porte	0,3649	1.641,86
PEUGEOT	206 1.1 s	S.W.	0,3816	1.717,35
PEUGEOT	206 1.1/60CV	lee 3 PORTE	0,3650	1.642,62
PEUGEOT	206 1.1/60CV	lee 5 PORTE	0,3699	1.664,67
PEUGEOT	206 1.1/60cv	lee s.w.	0,3805	1.712,07
PEUGEOT	206 1.1/60CV X-LINE	5 P. S.W.	0,3899	1.754,41
PEUGEOT	206 1.1/60CV XR	3 PORTE MOD.2003	0,3701	1.665,55
PEUGEOT	206 1.1/60CV XR	5 PORTE MOD.2003	0,3750	1.687,61
PEUGEOT	206 1.4/16v 88cv	S.W.	0,4253	1.913,65
PEUGEOT	206 1.4/16v 88cv	3 porte	0,4074	1.833,31
PEUGEOT	206 1.4/75cv	3 porte	0,4190	1.885,42
PEUGEOT	206 1.4/75cv	S.W.	0,4341	1.953,57
PEUGEOT	206 1.4/75CV X-LINE	S.W. 5P.MOD.2003	0,4185	1.883,34
PEUGEOT	206 1.4/75CV XR	3 PORTE MOD.2003	0,4016	1.807,29
PEUGEOT	206 1.4/75CV XR	5 PORTE MOD.2003	0,4065	1.829,34
PEUGEOT	206 1.6/16V 109CV	COUPE/CABRIO	0,5027	2.262,05
PEUGEOT	206 1.6/16V 109CV XS	3 PORTE MOD. 2003	0,4426	1.991,91
PEUGEOT	206 1.6/16V109CV XS	S.W. 5P.MOD.2003	0,4579	2.060,67
PEUGEOT	206 2.0/16V 136CV	COUPè/CABRIO MOD.03	0,5648	2.541,49
PEUGEOT	206 2.0/16V 136CV	GTI 3 PORTE MOD.2003	0,5329	2.397,84
PEUGEOT	206 2.0/16V 136CV	GTI S.W. MOD.2003	0,5478	2.465,21
PEUGEOT	206 2.0/16V RC 177CV	3 PORTE MOD.2003	0,5871	2.642,06
PEUGEOT	207 1.4/16v 88cv	berl mod. 2006	0,4243	1.909,52
PEUGEOT	207 1.6/16v 110cv	berlina	0,4680	2.105,96
PEUGEOT	307 1.4/16v	90cv 3 porte	0,4540	2.042,87
PEUGEOT	307 1.4/16v	90cv 5 porte	0,4585	2.063,32
PEUGEOT	307 1.4/16v	90cv s.w.	0,4644	2.089,91
PEUGEOT	307 1.4/75CV XR	3 PORTE	0,4413	1.985,64
PEUGEOT	307 1.4/75CV XR	5 PORTE	0,4452	2.003,18
PEUGEOT	307 1.4/75CV XR	S.W	0,4534	2.040,48
PEUGEOT	307 1.6/16v 110cv	coupé- cabrio	0,5620	2.528,83
PEUGEOT	307 1.6/16v 110cv	australian berlina	0,5005	2.252,47
PEUGEOT	307 1.6/16v 110cv	S.W.	0,5090	2.290,62
PEUGEOT	307 1.6/16V 110CV	XSI 3 PORTE	0,5124	2.305,82
PEUGEOT	307 1.6/16V 110CV	XSI 5 PORTE	0,5155	2.319,97
PEUGEOT	307 1.6/16V 110CV XR	3 PORTE	0,4774	2.148,52
PEUGEOT	307 1.6/16V 110CV XR	5 PORTE	0,4806	2.162,66
PEUGEOT	307 1.6/16V 110CV XR	S.W.	0,4923	2.215,24
PEUGEOT	307 1.6/16V 110CV XS	3 PORTE	0,4955	2.229,86
PEUGEOT	307 1.6/16V 110CV XS	5 PORTE	0,5015	2.256,80
PEUGEOT	307 1.6/16V 110CV XT	5 PORTE	0,4999	2.249,43
PEUGEOT	307 2.0 16V	136cv 5 PORTE	0,5576	2.509,25
PEUGEOT	307 2.0 16V	136cv 3 PORTE	0,5547	2.495,95
PEUGEOT	307 2.0 16V	136cv S.W.	0,5768	2.595,69
PEUGEOT	307 2.0 16V	HSI 3 PORTE	0,5729	2.577,85
PEUGEOT	307 2.0 16V	XSI 5 PORTE	0,5760	2.592,00

			COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
WIANGA	MODELLO	SERIE	A 15.000 KM	ANNUALE
PEUGEOT	307 2.0 16V 136CV XT	5 PORTE	0,5582	2.511,97
PEUGEOT	307 2.0/16v 136cv	coupé cabriolet	0.6037	2.716,57
PEUGEOT	307 2.0/16v 140cv	berlina	0,5811	2.614,78
PEUGEOT	307 2.0/16v 140cv	coupé/cabrio	0,6141	2.763,51
PEUGEOT	307 2.0/16V 140CV	s.w.	0,5978	2.690,15
PEUGEOT	307 2.0/16v 140cv	berlina	0.6459	2.906.65
PEUGEOT	307 2.0/16V 180cV	coupé cabriolet	0,6766	3.044,63
PEUGEOT	406 COUPé 2.2/16V hdi	158CV 2P.MOD.2003	0,6987	3.143,94
PEUGEOT	406 COUPé 3.0/24V V6	207CV PLUS 2P.MOD.03	0,8087	3.639,30
PEUGEOT	406/1.8/16V 115CV ST	BERLINA 4P.MOD.2003	0,5542	2.493,94
PEUGEOT	406/1.8/16V 115CV ST	S.W. 5P.MOD.2003	0,5615	2.526,94
PEUGEOT	407 1.8/16v 116cv		0,5456	2.455.02
PEUGEOT	407 1.8/16v 116cv	berlina 4 porte	0,543	
		S.W.		2.494,42
PEUGEOT	407 2.2/16v 158cv	berlina 4 porte	0,6558	2.951,13
PEUGEOT	407 2.2/16v 158cv	S.W.	0,6659	2.996,73
PEUGEOT	407 2.2/16v 163cv	berlina	0,6880	3.095,78
PEUGEOT	407 2.2/16v 163cv	coupé	0,7173	3.227,94
PEUGEOT	407 2.2/16v 163cv	S.W.	0,6990	3.145,44
PEUGEOT	407 3.0/24v v6 211cv	berlina 4 porte	0,7426	3.341,48
PEUGEOT	407 3.0/24v v6 211cv	coupé	0,8527	3.837,25
PEUGEOT	407 3.0/24v v6 211cv	S.W.	0,7544	3.394,85
PEUGEOT	607 2.2 16V 158cv	EBANO	0,7750	3.487,45
PEUGEOT	607/3.0 24V V6 207cv	EBANO	0,8521	3.834,58
PEUGEOT	807 2.0/16V 136CV	SR 5 PORTE	0,6329	2.848,12
PEUGEOT	807 2.2/16V 158CV ST	5 PORTE	0,7007	3.152,96
PEUGEOT	807 3.0/24v v6	204cv	0,8179	3.680,52
PEUGEOT	ranch 1.4/75cv	mod.2006	0,4631	2.084,14
PEUGEOT	RANCH 1.4/75CV	4 PORTE MOD.2003	0,4513	2.030,65
PEUGEOT	RANCH 1.6/16V 110cv	5 PORTE MOD.2003	0,4796	2.158,00
PORSCHE	911 CARRERA 3.6/24V	V6 320CV CABRIO	1,2902	5.805,87
PORSCHE	911 CARRERA 3.6/24V	V6 320CV COUPé	1,2030	5.413,67
PORSCHE	911 carrera 4s	355cv cabrio	1,5525	6.986,45
PORSCHE	911 carrera coupé	325cv mod.2005	1,2768	5.745,69
PORSCHE	911 carrera coupé s	355cv mod.2005	1,3945	6.275,23
PORSCHE	911 gt2	483cv	2,2313	10.040,93
PORSCHE	911 gt3	415cv	1,6122	7.254,95
PORSCHE	911 gt3 rs	415cv	1,8066	8.129,72
PORSCHE	911 TURBO	420cv COUPé	1,7267	7.769,95
PORSCHE	911 turbo s	450cv coupé	1,8510	8.329,32
PORSCHE	BOXSTER s 3.2/24V V6	260CV 2 PORTE	1,0090	4.540,71
PORSCHE	boxster 2.7	239cv	0,8706	3.917,51
PORSCHE	BOXSTER 2.7/24V V6	228CV 2 PORTE	0,9157	4.120,50
PORSCHE	boxster 3.2 s	280cv	0,9843	4.429,49
RENAULT	clio 1.2/16v 75cv	mod.2004	0,3821	1.719,29
RENAULT	clio 1.2/16v 65cv	mod.2005	0,3701	1.665,41
RENAULT	clio 1.2/16v 75cv	mod.2005	0,3802	1.710,95
RENAULT	clio 1.4/16v 100cv	mod.2004	0,4267	1.920,11
RENAULT	clio 1.4/16v 100cv	mod.2005	0,4340	1.952,80
RENAULT	clio 1.6/16v 110cv	mod.2005	0,4905	2.207,41
RENAULT	clio 1.6/16v 110cv	mod.2004	0,4615	2.076,57
RENAULT	clio 2.0/16v	143cv	0,5444	2.449,91
RENAULT	clio 2.0/16v 180cv	mod.2004	0,5719	2.573,55
RENAULT	clio 3.0/24v v6 255cv	mod.2004	0,8631	3.883,74
RENAULT	ESPACE 2.0/16V 136CV	EXPRESSION	0,6615	2.976,64
RENAULT	espace 2.0/16v t	170cv	0,7250	3.262,69
RENAULT	ESPACE 2.0/16V TURBO	163CV PRIVILEGE	0,6949	3.127,21
RENAULT	espace 3.5/24v v6	241cv	0,9465	4.259,37

RENAULT ESPACE 3.6724V 241CV V6 PRIVILEGE 0,8423 RENAULT GRAND ESPACE 2.0/16V 1 TURBO 163CV PRIVIL. 0,7111 RENAULT grand espace 2.0/16V 1 170cv 0.07313 RENAULT GRAND ESPACE 3.5/24V 241CV V6 PRIVILEGE 0,8644 RENAULT grand espace 3.5/24v 0 241cv 0.09436 RENAULT grand scenic 1.6/16V 111cv 0.0,5396 RENAULT grand scenic 1.6/16V 113cv mod.2004 0,5133 RENAULT grand scenic 2.0/16V 136cv 0.06278 RENAULT grand scenic 2.0/16V 136cv 0.06278 RENAULT grand scenic 2.0/16V 136cv 0.06204 0,5942 RENAULT grand scenic 2.0/16V 136cv 0.06204 0,5942 RENAULT grand scenic 2.0/16V 15cv 0.0616 RENAULT Kangoo 1.2/16V 75CV 0.0616 RENAULT KANGOO 1.2/16V 75CV 0.0616 RENAULT KANGOO 1.2/16V 75CV 0.0616 RENAULT KANGOO 1.6/16V 95CV 0.0616 RENAULT 0.0616 KANGOO 1.6/16V 95CV 0.0616 RENAULT 0.0716 KANGOO 1.6/16V 95CV 0.0616 RENAULT 0.0716 KANGOO 1.6/16V 95CV 0.0616 RENAULT 0.0716 RENAULT 0.0716 <	FRINGE BENEFIT ANNUALE
RENAULT GRAND ESPACE 2.0/16V TURBO 163CV PRIVIL. 0,7111 RENAULT grand espace 2.0/16V 170cv 0,7313 RENAULT GRAND ESPACE 3.5/24V 241CV V6 PRIVILEGE 0,8644 RENAULT grand scenic 1.6/16V 111cv 0,5396 RENAULT grand scenic 1.6/16V 111cv 0,5396 RENAULT grand scenic 1.6/16V 111cv 0,5396 RENAULT grand scenic 1.6/16V 113cv mod.2004 0,5133 RENAULT grand scenic 2.0/16V 135cv 0,6278 RENAULT grand scenic 2.0/16V 135cv 0,6278 RENAULT grand scenic 2.0/16V 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16V 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16V 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16V 75cv AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,4086 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,4980 RENAULT KANGOO 1.2/16V 95cV AUTHENT.4P.MOD.2003 0,4984 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16V 95cV 4X4 EDITION 5P. 0,5123 RENAULT kangoo 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT kangoo 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT kangoo 1.6/16V 121CV EXPRESS.5P.MOD.2003 0,4664 RENAULT kangoo 1.6/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT kangoo 2.0/16V turbo 163cv berlina 0,6737 RENAULT kangoo 2.0/16V turbo 163cv berlina 0,6467 RENAULT kangoo 2.0/16V turbo 163cv berl	3.790,48
RENAULT GRAND ESPACE 3.5/24V 241CV V6 PRIVILEGE 0.8644 RENAULT grand espace 3.5/24v v6 241cv 0.9433 RENAULT grand scenic 1.6/16v 111cv 0.5396 RENAULT grand scenic 2.0/16v 113cv mod.2004 0.5133 RENAULT grand scenic 2.0/16v 135cv 0.6278 RENAULT grand scenic 2.0/16v 136cv mod.2004 0.5942 RENAULT grand scenic 2.0/16v 136cv mod.2004 0.5942 RENAULT grand scenic 2.0/16v 136cv mod.2004 0.5942 RENAULT kangoo 1.2/16v 75cv 0.675 RENAULT KANGOO 1.2/16v 75CV AUTHENT.4P.MOD.2003 0.4065 RENAULT KANGOO 1.2/16v 75CV EXPRESS.5P.MOD.2003 0.4065 RENAULT KANGOO 1.6/16 95cv 4x4 0.5273 RENAULT KANGOO 1.6/16 95cv 4x4 0.5273 RENAULT KANGOO 1.6/16 95cv 4x4 EDITION 5P. 0.5123 RENAULT KANGOO 1.6/16 95cv 4x4 EDITION 5P. 0.5123 RENAULT <td>3.199,91</td>	3.199,91
RENAULT grand espace 3.5/24v v6 241cv 0,9435 RENAULT grand scenic 1.6/16v 111cv 0,5396 RENAULT grand scenic 1.6/16v 113cv mod.2004 0,5133 RENAULT grand scenic 2.0/16v 135cv 0,6278 RENAULT grand scenic 2.0/16v 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT kangoo 1.2/16v 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16v 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT KANGOO 1.6/16V 95CV 4x4 EDITION 5P. 0,5123 RENAULT laguna 1.6/16v 95cv 0,4844 RENAULT laguna 1.6/16v 111cv berlina 0,5272 RENAULT laguna 1.6/16v 11	3.290,88
RENAULT grand scenic 1.6/16v 111cv 0,5396 RENAULT grand scenic 2.0/16v 113cv mod.2004 0,5133 RENAULT grand scenic 2.0/16v 135cv 0,6278 RENAULT grand scenic 2.0/16v turbo 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16v 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16v 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.6/16 95cV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv AVA 0,5273 RENAULT kangoo 1.6/16v 95cv 0,4844 RENAULT KANGOO 1.6/16v 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 95cv EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT Iaguna 1.6/16v 110cv EXPRESS.5D.MOD.2003 0,543	3.889,84
RENAULT grand scenic 1.6/16v 113cv mod.2004 0,5133 RENAULT grand scenic 2.0/16v 135cv 0,6278 RENAULT grand scenic 2.0/16v 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16v 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16v 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/16v 75CV AUTHENT.4P.MOD.2003 0,3934 RENAULT KANGOO 1.6/16 95cv 4x4 0,5273 RENAULT KANGOO 1.6/16v 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16v 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16v 121cV EXPRESSION BERLINA 0,5281 RENAULT Iaguna 2.0/16v 1 135cv berlina 0,6967 <td>4.245,94</td>	4.245,94
RENAULT grand scenic 2.0/16v 135cv 0,6278 RENAULT grand scenic 2.0/16v 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16v urbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16V 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/16V 75CV AUTHENT.4P.MOD.2003 0,3934 RENAULT KANGOO 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT Iaguna 2.0/16v 121CV GR.TOUR EXPRESS.S.W. 0,5618 RENAULT Iaguna 2.0/16v 121CV GR.TOUR EXPRESS.S.W. 0,6618	2.428,00
RENAULT grand scenic 2.0/16v 136cv mod.2004 0,5942 RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16V 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.6/16 95cV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cV AVA 0,5273 RENAULT kangoo 1.6/16v 95cv 0,4844 RENAULT kangoo 1.6/16v 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16v 95CV 4X4 EDITION 5P. 0,5123 RENAULT Iaguna 1.6/16v 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT Iaguna 1.6/16v 121CV EXPRESSION BERLINA 0,5281 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467	2.309,79
RENAULT grand scenic 2.0/16v turbo 163cv 5 porte 0,6154 RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75cV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cV 4x4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95cV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 95cV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 110cv berlina 0,5272 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v t 135cv berlina 0,6467 RENAULT Iaguna 2.0/16v t turbo 163cv berlina 0,6119	2.825,19
RENAULT kangoo 1.2/16v 75cv 0,4105 RENAULT KANGOO 1.2/16V 75cV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75cV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/58CV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16v 95cv 0,4844 RENAULT KANGOO 1.6/16v 95cV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16v 95cV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT Iaguna 1.8/16v 121cV EXPRESSION BERLINA 0,5281 RENAULT Iaguna 2.0/16v 135cv berlina 0,5922 RENAULT Iaguna 2.0/16v 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,618 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6119 RENA	2.673,93
RENAULT KANGOO 1.2/16V 75CV AUTHENT.4P.MOD.2003 0,4065 RENAULT KANGOO 1.2/16V 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/16V 75CV EXPRESS.5P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16V 95cv 0,4844 RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16V 10cv berlina 0,5272 RENAULT Iaguna 1.6/16V 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v t 170cv berlina 0,5992 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna gr.tour 1.6/16v 111cv s.w. 0,6240	2.769,15
RENAULT KANGOO 1.2/16V 75CV EXPRESS.5P.MOD.2003 0,4080 RENAULT KANGOO 1.2/258CV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT Iaguna 2.0/16v 135cv berlina 0,5618 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT Iaguna gr.tour 1.6/16v 111cv s.w. 0,6240	1.847,22
RENAULT KANGOO 1.2/58CV AUTHENT.4P.MOD.2003 0,3934 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16 95CV 95cv 0,4844 RENAULT KANGOO 1.6/16 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT laguna 1.6/16 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT laguna 1.6/16 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT laguna 1.6/16 910cv berlina 0,5272 RENAULT LaGUNA 1.8/16 V121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16 V121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT laguna 2.0/16 vt 135cv berlina 0,5992 RENAULT laguna 2.0/16 vt 170cv berlina 0,6467 RENAULT laguna 2.0/16 vturbo 163cv berlina 0,6119 RENAULT laguna 2.0/16 vturbo 163cv berlina 0,6119 RENAULT laguna gr.tour 2.0/16 vt 111cv s.w. 0,6240	1.829,09
RENAULT kangoo 1.6/16 95cv 4x4 0,5273 RENAULT kangoo 1.6/16v 95cv 0,4844 RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v 135cv berlina 0,5992 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6737 RENAULT Iaguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna gr.tour 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna gr.tour 2.0/16v turbo 163cv gr.tour s.w.	1.836,18
RENAULT kangoo 1.6/16v 95cv 0,4844 RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16V 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v 135cv berlina 0,5992 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v t 204cv berlina 0,6737 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT Iaguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna gr.tour 1.6/16v 111cv s.w. 0,6240 RENAULT Iaguna gr.tour 2.0/16v t 135cv s.w. 0,6136 RENAULT Iaguna gr.tour 2.0/16v t 170cv s.w. 0,6568 <td>1.770,16</td>	1.770,16
RENAULT KANGOO 1.6/16V 95CV 4X4 EDITION 5P. 0,5123 RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT Iaguna 1.6/16v 111cv berlina 0,5272 RENAULT Iaguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT Iaguna 2.0/16v 135cv berlina 0,5992 RENAULT Iaguna 2.0/16v t 170cv berlina 0,6467 RENAULT Iaguna 2.0/16v t 204cv berlina 0,6737 RENAULT Iaguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT Iaguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Iaguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT Iaguna gr.tour 2.0/16v t 135cv s.w. 0,6368 RENAULT Iaguna gr.tour 2.0/16v t 20cv s.w.	2.372,87
RENAULT KANGOO 1.6/16V 95CV EXPRESS.5P.MOD.2003 0,4664 RENAULT laguna 1.6/16v 111cv berlina 0,5272 RENAULT laguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES.S.W. 0,5618 RENAULT Laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6240 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838<	2.179,90
RENAULT laguna 1.6/16v 111cv berlina 0,5272 RENAULT laguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6240 RENAULT laguna 2.0/16v turbo 163cv pr.tour s.w. 0,6240 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6568	2.305,22
RENAULT laguna 1.6/16v 110cv berlina mod.2008 0,5437 RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W.	2.098,76
RENAULT LAGUNA 1.8/16V 121CV EXPRESSION BERLINA 0,5281 RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 P	2.372,39
RENAULT LAGUNA 1.8/16V 121CV GR.TOUR EXPRES. S.W. 0,5618 RENAULT laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3	2.446,58
RENAULT laguna 2.0/16v 135cv berlina 0,5992 RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.6/16v 113cv 4 porte <td>2.376,36</td>	2.376,36
RENAULT laguna 2.0/16v t 170cv berlina 0,6467 RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV	2.528,05
RENAULT laguna 2.0/16v t 204cv berlina 0,6737 RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT Laguna gr.tour 1.6/16v 111cv s.w. 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4609 RENAULT megane ii 2.0/16v 134cv conf.	2.696,30
RENAULT laguna 2.0/16v turbo 163cv berlina 0,6119 RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w, 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v	2.909,93
RENAULT laguna 2.0/16v turbo 163cv gr.tour s.w. 0,6240 RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w, 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT mega	3.031,45
RENAULT LAGUNA 3.0/24V 6V 207cv berlina 0,7690 RENAULT laguna gr.tour 1.6/16v 111cv s.w, 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megane ii 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megan	2.753,76
RENAULT laguna gr.tour 1.6/16v 111cv s.w, 0,5406 RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megane ii 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megane ii 1.4/16v 98cv conf.autt. 4 p. 0,4594	2.808,05
RENAULT laguna gr.tour 2.0/16v 135cv s.w. 0,6136 RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4594	3.460,63
RENAULT laguna gr.tour 2.0/16v t 170cv s.w. 0,6568 RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.auth. s.w. 0,4779 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4594	2.432,77
RENAULT laguna gr.tour 2.0/16v t 204cv s.w. 0,6838 RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.761,04
RENAULT LAGUNA grandtour 3.0/24V V6 207cv S.W. 0,7820 RENAULT LAGUNA grandtour 3.0/24V V6 privil.grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.955,46
RENAULT LAGUNA grandtour 3.0/24V V6 privil grandtour s.w. 0,7326 RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	3.076,99
RENAULT LAGUNA grandtour 3.0/24V V6 PRIVILEGE berlina 0,7236 RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	3.518,96
RENAULT MEGANE ii 1.4/16V 98CV pack auth.3 Porte 0,4556 RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	3.296,64
RENAULT MEGANE ii 1.4/16V 98CV pack auth.5 Porte 0,4609 RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	3.256,22
RENAULT megane ii 1.6/16v 113cv 4 porte 0,4898 RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.050,28
RENAULT megane ii 2.0/16v 134cv conf. authentique berlina 4 porte 0,5467 RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.074,03
RENAULT megane ii gr.tour 1.4/16v 98cv conf.auth. s.w. 0,4797 RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.204,32
RENAULT megane ii 1.4/16v 98cv conf.aut. 4 p. 0,4779 RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.460,04 2.158,67
RENAULT megane ii 1.4/16v 100cv 3 porte 0,4594	2.158,67
	2.150,74
	2.162,98
RENAULT megane ii 1.4/16v 100cv 4 porte 0,4807 RENAULT MEGANE ii 1.4/16v 82CV PACK AUTH. 3 PORTE 0,4430	1.993,64
RENAULT MEGANE ii 1.4/16V 82CV PACK AUTH. 5 PORTE 0,4472	2.012,40
RENAULT megane ii 1.6/16v 110cv 3 porte 0,4833	2.174,99
RENAULT megane ii 1.6/16v 110cv 4 porte 0,4935	2.220,84
RENAULT MEGANE ii 1.6/16V 113CV PACK AUTHENTIQUE 3P. 0,4674	2.220,84
RENAULT MEGANE ii 1.6/16V 113CV PACK AUTHENTIQUE 5P. 0,4712	2.103,10
RENAULT megane ii 2.0 t 230cv 0,6743	3.034,46
RENAULT MEGANE ii 2.0/16V 134CV CONF.AUTHENTIQUE 5P. 0,5416	2.437,24
RENAULT megane ii 2.0/16v 135cv 4 porte 0,5691	2.437,24
RENAULT megane ii 2.0/16v 135cv 4 porte 0,5091	2.517,98
RENAULT megane ii 2.0/16v t 165cv 3 porte. 0,5824	2.620,81
RENAULT megane ii 2.0/16v t 225cv 3 porte 0,6695	3.012,61
RENAULT megane ii c-c 1.6/16v 111cv 0,5417	2.437,49
RENAULT megane ii c-c 1.6/16v 115cv coupé-cabriolet 0,5273	2.372,90

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
RENAULT	megane ii c-c 2.0/16v 135cv	coupé-cabriolet	0,6141	2.763,47
RENAULT	megane ii c-c 2.0/16v turbo	163cv coupé/cabrio	0,6337	2.851,78
RENAULT	megane ii gr.tour 1.4/16v	100cv s.w.	0,4765	2.144,22
RENAULT	megane ii gr.tour 1.6/16v	110cv s.w.	0,4986	2.243,66
RENAULT	megane ii gr.tour 1.6/16v	113cv conf. auth. sw	0,4924	2.215,78
RENAULT	megane ii gr.tour 2.0/16v	134cv conf. auth. sw	0,5467	2.460,04
RENAULT	megane ii gr.tour 2.0/16v	135cv s.w.	0,5700	2.564,94
RENAULT	modus 1.2/16v	101cv	0,4215	1.896,93
RENAULT	modus 1.2/16v 75cv	5 porte	0,3923	1.765,32
RENAULT	modus 1.4/16v 98cv	5 porte	0,4426	1.991,67
RENAULT	modus 1.6/16v 113cv	5 porte	0,5051	2.273.11
RENAULT	SCENIC 1.4 16v 98CV	CONF.AUTHEN.mod.2003	0,4968	2.235,72
RENAULT	SCENIC 1.4 16V 98CV	CONF.DYNAM. MOD.2003	0,5054	2.274,23
RENAULT	SCENIC 1.4 16V 98CV	CONF.PRIVIL.MOD.2003	0,5138	2.312,15
RENAULT	scenic 1.4/16v	98cv	0,5053	2.273,85
RENAULT	scenic 1.4/10V	111cv	0,5280	2.375,87
		· ·		
RENAULT	SCENIC 1.6/16V 113CV	CONF. DYNAM MOD 2003	0,5064	2.278,90
RENAULT	SCENIC 1.6/16V 113CV	CONF.DYNAM.MOD.2003	0,5145	2.315,22
RENAULT	SCENIC 1.6/16V 113CV	CONF.PRIVIL.MOD.2003	0,5234	2.355,26
RENAULT	scenic 2.0/16v	134cv	0,6003	2.701,45
RENAULT	SCENIC 2.0/16V 134CV	CONF.AUTHEN.MOD.2003	0,5570	2.506,60
RENAULT	SCENIC 2.0/16V 134CV	CONF.DYNAM.MOD.2003	0,5651	2.542,92
RENAULT	SCENIC 2.0/16V 134CV	CONF.PRIVIL.MOD.2003	0,5783	2.602,20
RENAULT	scenic 2.0/16v turbo	163cv 5 porte	0,6044	2.719,88
RENAULT	TWINGO 1.2 58CV	AUTHENTIQUE 3 PORTE	0,3421	1.539,48
RENAULT	TWINGO 1.2 58CV	PRIVILEGE 3 PORTE	0,3574	1.608,28
RENAULT	twingo 1.2/16v	58cv mod.2005	0,3527	1.587,15
RENAULT	twingo 1.2/16v	75cv mod.2005	0,3649	1.641,98
RENAULT	TWINGO 1.2/16V 75cv	EXPRESSION 3 PORTE	0,3552	1.598,41
RENAULT	TWINGO 1.2/16V 75CV	PRIVILEGE	0,3635	1.635,94
RENAULT	twingo 1.2/8v	58cv mod.2005	0,3419	1.538,46
RENAULT	vel satis 2.0/16v t	170cv	0,7671	3.452,13
RENAULT	VEL SATIS 2.0/16V T	PRIVILEGE luxe 5 PORTE	0,7528	3.387,61
RENAULT	vel satis 3.5/24v v6	241cv	0,9419	4.238,53
ROVER	25 1.1 75cv	3 porte mo.2005	0,3867	1.740,15
ROVER	25 1.1 75cv	5 porte mod.2005	0,3998	1.798,94
ROVER	25 1.1 75CV ENTRY	3 PORTE	0,3979	1.790,59
ROVER	25 1.1 75CV ENTRY	5 PORTE	0,4017	1.807.79
ROVER	25 1.4 103cv	3 porte mod.2005	0,4389	1.974,92
ROVER	25 1.4 103cv	5 porte mod 2005	0,4435	1.995,77
ROVER	25 1.4 84cv	3 porte mod.2005	0,4260	1.917,21
ROVER	25 1.4 84cv	5 porte mod.2005	0,4307	1.938,06
ROVER	25 1.4/16V 103CV	CLASSIC 5P.	0,4468	2.010,73
ROVER	25 1.6/16V 109CV	CLASSIC 5P.	0,4658	2.096,04
ROVER	45/1.4 4 PORTE	CLASSIC	0,4582	2.061,75
ROVER	45/1.4 4 PORTE	CLUB	0,4809	2.164,10
ROVER	45/1.4 5 PORTE	CLASSIC	0,4542	2.044,10
ROVER	45/1.4 5 PORTE	CLUB	0,4772	2.147,42
ROVER	45/1.6 4 PORTE	CLUB	0,4976	2.239,16
ROVER	45/1.6 5 PORTE	CLUB	0,4942	2.223,96
ROVER	45/1.8 4 PORTE	CONNOISSEUR	0,5401	2.430,47
ROVER	45/1.8 4 porte	sterling	0,5435	2.445,60
ROVER	75 1.8 16V	CLASSIC 4 PORTE	0,5967	2.684,98
ROVER	75 1.8 turbo	club	0,6287	2.829,12
ROVER	75 1.8 TURBO CLASSIC	BERLINA 4 PORTE	0,6263	2.818,14
ROVER	75 2.0 150CV V6	CLASSIC BERLINA 4P.	0,6538	2.942,20
	75 2.5 v6	177cv berlina	0,7404	3.331,95

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
ROVER	75 2.5 V6 24V	CONNOISSEUR 4PORTE	0,7420	3.339,20
ROVER	75 4.6 v8	260cv berlina	1,0014	4.506,42
ROVER	75 TOURER 1.8 TURBO	CLASSIC S.W. 5P.	0,6352	2.858,55
ROVER	75 tourer 1.8 turbo	club s.w.	0,6366	2.864,84
ROVER	75 TOURER 2.0 150CV	V6 CLASSIC SW MOD.03	0,6656	2.995,42
ROVER	75 tourer 2.5 v6	177cv s.w.	0,7484	3.367,67
ROVER	75 TOURER 2.5/177CV	V6 CONNOIS.MOD.2003	0,7468	3.360,75
ROVER	streetwise s 1.4/16v 103cv	5 porte	0,4612	2.075,58
ROVER	streetwise 1.4/16v 103cv	3 porte	0,4428	1.992,75
SAAB	9-3 CABRIO 2.0 ts	210CV mod.2004	0,8073	3.632,92
SAAB	9-3 CABRIO 2.0T	175CV mod.2004	0,7501	3.375,55
SAAB	9-3 cabrio 2.0t	210cv mod.2006	0,8166	3.674,57
SAAB	9-3 cabrio 2.8 v6 turbo	250cv	0,9109	4.099,22
SAAB	9-3 cabrio 2.8 v6 turbo	255cv	0,9397	4.228,78
SAAB	9-3 sport sedan 1.8i	122cv mod.2005	0,6287	2.829,12
SAAB	9-3 SPORT SEDAN 1.8T	150CV mod.2003	0,6612	2.975,46
SAAB	9-3 sport sedan 2.0t	210cv aero	0,7368	3.315,43
SAAB	9-3 sport sedan 2.0t	210cv mod.2006	0,7530	3.388,30
SAAB	9-3 sport sedan 2.8 v6 t	250cv	0,8458	3.806,31
SAAB	9-3 sport sedan 2.8t v6	255cv	0,8743	3.934,34
SAAB	9-3 sporthatch 1.8i	122cv s.w. mod.2006	0,6519	2.933,37
SAAB	9-3 sporthatch 1.8t	150cv s.w. mod.2006	0,6758	3.041,31
SAAB	9-3 sporthatch 2.0t	210cv s.w.mod.2006	0,6455	2.904,60
SAAB	9-3 sporthatch 2.0t	175cv s.w.mod.2006	0,7022	3.159,79
SAAB	9-3 sporthatch 2.8t v6	250cv s.w.	0,8550	3.847,65
SAAB	9-3 sporthatch 2.8t v6	255cv s.w.	0,8913	4.011,01
SAAB	9-5 2.0T 150cv	berlina mod.2002	0,6967	3.135,19
SAAB	9-5 2.0T 150cv	S.W. MOD.2002	0,7189	3.235,00
SAAB	9-5 2.3 t 220cv	berlina	0,8054	3.624,22
SAAB	9-5 2.3 t 220cv	S.W.	0,8293	3.731,65
SAAB	9-5 2.3 Ts aero	250cv berlina mod.2002	0,8160	3.672,13
SAAB	9-5 2.3 Ts aero	250cv s.w. mod. 2002	0,8324	3.745,74
SAAB	9-5 2.3 ts 260cv	berlina mod.2006	0,8444	3.799,70
SAAB	9-5 2.3 ts 260cv	s.w. mod.2006	0,8611	3.875,12
SAAB	9-5 2.3T LINEAR 185	berlina mod.2002	0,7458	3.356,17
SAAB	9-5 2.3T LINEAR 185	s.w. MOD.2002	0,7626	3.431,59
SAAB	9-5 3.0 V6 200CV ARC	AUT. S.W.5P MOD.2002	0,8777	3.949,73
SAAB	9-5 3.0 V6 200CV ARC	AUT.4 PORTE MOD.2002	0,8583	3.862,37
SEAT	ALHAMBRA 1.8T/20CV	SIGNO	0,6608	2.973,79
SEAT	ALHAMBRA 2.8/V6-204cv	SPORT QUATTRO	0,7875	3.543,81
SEAT	altea 2.0/16v 150cv	tiptronic	0,6128	2.757,53
SEAT	altea 2.0/16v fsi	150cv 5 porte	0,5804	2.611,74
SEAT	altea 2.0/16v tfsi fr	200cv	0,6315	2.841,86
SEAT	altea xl 2.0 fsi	150cv	0,6199	2.789,45
SEAT	altea xl 2.0/16v tfsi	200cv freetrack 4x4	0,6992	3.146,29
SEAT	AROSA 1.0 STELLA	3 PORTE MOD. 2001	0,3500	1.575,10
SEAT	AROSA 1.4 16V 100CV	SPORT FR	0,4545	2.045,30
SEAT	AROSA 1.4 16V SPORT	3P. MOD.2001	0,4297	1.933,51
SEAT	AROSA 1.4 STELLA 3P.	MOD.2001	0,3901	1.755,66
SEAT	cordoba 1.2	70cv	0,3799	1.709,45
SEAT	cordoba 1.2/12v	70cv mod.2007	0,3747	1.686,25
SEAT	cordoba 1.4/16v	85cv	0,4390	1.975,39
SEAT	cordoba 1.4/16v	75cv mod.2005	0,4192	1.886,27
SEAT	CORDOBA 1.4/16V 101	CV SPORT BERLINA 4P.	0,4440	1.998,22
SEAT	CORDOBA 1.4/16V 75CV	SIGNO BERLINA 4P.	0,4459	2.006,74
SEAT	ibiza 1.2	60cv	0,3633	1.634,85
SEAT	ibiza 1.2/12v	64cv mod.2005	0,3659	1.646,62

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SEAT	IBIZA 1.2/12V-64CV	STELLA 3 PORTE	0,3867	1.739,96
SEAT	IBIZA 1.2/12V-64CV	STELLA 5 PORTE	0,3918	1.762,89
SEAT	ibiza 1.4 tsi dsg cupra	180cv	0,5590	2.515,72
SEAT	ibiza 1.4/16v 100cv	mod.2006	0,4487	2.019,00
SEAT	ibiza 1.4/16v 75cv	mod.2005	0,4112	1.850,60
SEAT	ibiza 1.4/16v 75cv	mod.2006	0,4616	2.077,38
SEAT	IBIZA 1.4/16V-100CV	SPORT 3 PORTE	0,4323	1.945,57
SEAT	IBIZA 1.4/16V-100CV	SPORT 5 PORTE	0,4373	1.967,72
SEAT	IBIZA 1.4/16V-75CV	SIGNO 3 PORTE	0,4259	1.916,34
SEAT	IBIZA 1.4/16V-75CV	SIGNO 5 PORTE	0,4311	1.939,81
SEAT	ibiza 1.8/20v t 150cv	mod.2006	0,5172	2.327,22
SEAT	ibiza 1.8/20v t 180cv	mod.2006	0.5649	2.542,17
SEAT	ibiza 1.8t 20v 150cv	mod.2004	0,5014	2.256,10
SEAT	leon 1.4 tsi	125cv	0,4945	2.225,39
SEAT	leon 1.4/16v	85cv	0,4490	2.020,67
SEAT	leon 1.6 102cv	mod.2006	0,4930	2.218,40
SEAT	LEON 1.6/16V 105CV	STELLA	0,4570	2.056,55
SEAT	leon 1.8 20v t 180cv	mod.2005	0,5663	2.548,53
SEAT	leon 1.8/16v tfsi	160cv	0,5690	2.560,54
SEAT	LEON 1.8/20V T 180CV	TOP SPORT	0,5759	2.591,56
SEAT	LEON 1.8/20V T 180CV	TOP SPORT QUATTRO	0,6232	2.804,56
SEAT	LEON 1.8/20V T 225CV	CUPRA R 5 PORTE	0,6632	2.984,22
SEAT	leon 2.0 fsi 150cv	mod.2006	0,5693	2.561,79
SEAT	leon 2.0/16v tfsi	200cv fr	0,5093	2.804,87
SEAT	LEON 2.8/V6 204CV	TOP SPORT QUATTRO	0,0233	3.253,06
SEAT	leon cupra 2.0/16 tsfi	240cv	0,7229	2.957,94
SEAT	toledo 1.6 102cv	mod.2005	0,6573	2.352,47
SEAT	toledo 1.6 102cv	mod.2004	0,5226	2.298,84
SEAT	TOLEDO 1.8/20V T	180CV SIGNO 4 PORTE	0,5109	2.298,84
SEAT	toledo 2.0/16v fsi	150cv mod.2005	0,5710	2.785,36
			 	
SKODA	fabia 1.2/ 54cv	casual 5 porte	0,3591	1.615,95
SKODA	fabia 1.2/12v	64cv 5 p. mod.2005	0,3728	1.677,66
SKODA	fabia 1.2/12v	64cv 4 p. mod.2005	0,3760	1.691,82
SKODA	fabia 1.2/12v 64cv	5 porte mod.2004	0,3818	1.717,90
SKODA	FABIA 1.2/12V 64CV	CLASSIC 5 porte	0,3791	1.705,77
SKODA	fabia 1.4/16v	101cv 5 p. mod.2005	0,4395	1.977,87
SKODA	fabia 1.4/16v	75cv 4 p.mod.2005	0,4198	1.889,06
SKODA	fabia 1.4/16v	75cv 5p. mod.2005	0,4232	1.904,51
SKODA	FABIA 1.4/16V 101CV	COMFORT 5P. MOD.03	0,4395	1.977,72
SKODA	FABIA 1.4/16V 75CV	COMFORT 5P.MOD.03	0,4249	1.912,10
SKODA	FABIA 2.0/16V 115CV	ELEGANCE 5P.MOD.2003	0,5177	2.329,81
SKODA	fabia berlina 1.2/12v 64cv	4 porte mod.2004	0,3861	1.737,31
SKODA	FABIA BERLINA 1.2/12v 64cv	CLASSIC 4 porte	0,3834	1.725,17
SKODA	FABIA BERLINA 1.4/16v	101 cv COMFort 4 P. mod .2003	0,4438	1.997,14
SKODA	FABIA BERLINA 1.4/16v	75cv COMFort 4P. MOD. 2003	0,4292	1.931,51
SKODA	FABIA WAGON 1.2/12V	64CV CLASSIC 5P.S.W.	0,3847	1.731,35
SKODA	fabia wagon 1.2/12v	64cv s.w. mod.2005	0,3882	1.747,02
SKODA	fabia wagon 1.2/12v 64cv	5 porte mod.2004	0,3874	1.743,49
SKODA	FABIA WAGON 1.4/16V	101CV COMF.5P.MOD.03	0,4452	2.003,31
SKODA	fabia wagon 1.4/16v	101cv s.w. mod.2005	0,4560	2.051,89
SKODA	FABIA WAGON 1.4/16V	75CV COMF.5P.MOD.03	0,4306	1.937,69
SKODA	fabia wagon 1.4/16v	80cv s.w. mod.2006	0,4387	1.974,06
SKODA	fabia wagon 1.4/16v	75cv s.w. mod.2005	0,4256	1.915,34
SKODA	FABIA WAGON 2.0/16V	115CV ELEG.5P.MOD.03	0,5244	2.359,65
SKODA	octavia 1.4 75cv	berlina mod.2004	0,4583	2.062,22
SKODA	octavia 1.4 75cv	drive 5p.	0,4590	2.065,28
SKODA	octavia 1.4/80cv	berlina	0,4747	2.136,08

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SKODA	octavia 1.6 102cv	drive 5p.	0,4858	2.185,97
SKODA	octavia 1.6 fsi 115cv	berlina mod.2004	0,5188	2.334,47
SKODA	OCTAVIA 1.6/102CV	CLASSIC	0,4741	2.133,49
SKODA	octavia 1.8 tfsi 160cv	berlina	0,5859	2.636,57
SKODA	OCTAVIA 1.8T/20V 150	CV ELEGANCE	0,5434	2.445,15
SKODA	OCTAVIA 1.8T/20V 150	CV ELEGANCE 4X4	0,5723	2.575,37
SKODA	octavia 2.0 fsi 150cv	berlina mod.2005	0,5784	2.602,69
SKODA	octavia wagon 1.4 75cv	drive s.w.	0,4648	2.091,74
SKODA	OCTAVIA WAGON 1.6	102CV CLASSIC	0,4807	2.163,33
SKODA	octavia wagon 1.6 102cv	drive s.w.	0,4940	2.223,01
SKODA	octavia wagon 1.6 fsi	115cv s.w. mod.2005	0,5257	2.365,79
SKODA	OCTAVIA WAGON 1.8 T	20V 150CV ELEG. 4X4	0,5769	2.595,91
SKODA	OCTAVIA WAGON 1.8 T	20V 150CV ELEGANCE	0,5518	2.483,23
SKODA	OCTAVIA WAGON 1.8 T	20V RS 180CV 5 PORTE	0,5978	2.690,12
SKODA	octavia wagon 2.0 fsi	150cv 4x4 s.w.mod.2005	0,6423	2.890,52
SKODA	octavia wagon 2.0 fsi	150cv s.w. mod.2005	0,5876	2.644,37
SKODA	roomster 1.2/12v	64cv	0,3936	1.771,11
SKODA	superb 1.8 t 20v	150cv mod.2004	0.6059	2.726,48
SKODA	SUPERB 1.8 T 20V 150	CV CLASSIC BERL.4 P.	0,5822	2.620,00
SKODA	SUPERB 1.8 T 20V 150	CV COMFORT BERL.4 P.	0,5888	2.649,51
SKODA	SUPERB 1.8 T 20V 150	CV ELEGANCE BERL.4P.	0,6364	2.863,87
SKODA	SUPERB 2.0/115CV	CLASSIC BERLINA 4 P.	0,5927	2.667,21
SKODA	SUPERB 2.0/115CV	COMFORT BERLINA 4 P.	0,5927	
			-,	2.762,19
SKODA SKODA	superb 2.8 v6 30v SUPERB 2.8/30v V6	193cv mod.2004	0,7559	3.401,56
		193CV COMFORT TIPTR. 4 Porte	0,7595	3.417,59
SKODA	SUPERB 2.8/30V V6	193CV COMFORT 4 P.	0,7238	3.257,20
SKODA	SUPERB 2.8/30V V6	193CV ELEG.TIPTR.4P.	0,7806	3.512,72
SKODA	SUPERB 2.8/30V V6	193CV ELEGANCE 4 P.	0,7503	3.376,18
SMART	forfour 1.0	64cv	0,3565	1.604,33
SMART	forfour 1.1	75cv	0,3746	1.685,92
SMART	forfour 1.3	95cv	0,4159	1.871,58
SMART	forfour 1.5	109cv	0,4440	1.998,18
SMART	fortwo cabrio	61cv	0,3344	1.504,67
SMART	fortwo cabrio	75cv	0,4502	2.026,12
SMART	fortwo coupé	50cv	0,3031	1.363,97
SMART	fortwo coupé	61cv	0,3160	1.422,07
SMART	fortwo coupé	75cv	0,4224	1.900,63
SMART	roadster	101cv	0,4863	2.188,18
SMART	ROADSTER	61CV	0,3675	1.653,88
SMART	ROADSTER	82CV	0,4017	1.807,49
SMART	roadster - coupè	101cv	0,5023	2.260,40
SMART	ROADSTER COUPè	82CV	0,4369	1.965,97
SMART	SMART CABRIO	BRABUS 75CV	0,4691	2.110,74
SMART	SMART CABRIO	PASSION 61CV	0,3566	1.604,63
SMART	SMART CABRIO	PULSE 61CV	0,3526	1.586,53
SMART	SMART CABRIO	PURE 61CV	0,3352	1.508,55
SMART	SMART CITY-COUPé	BRABUS 75CV	0,4222	1.900,03
SMART	SMART CITY-COUPé	PASSION 61CV	0,3315	1.491,84
SMART	SMART CITY-COUPé	PULSE 61CV	0,3275	1.473,74
SMART	SMART CITY-COUPé	PURE 50CV	0,3034	1.365,43
SMART	SMART CITY-COUPé	PURE 61CV	0,3164	1.423,61
SUBARU	forester 2.0/16v	158cv awd	0,6731	3.028,90
SUBARU	FORESTER 2.0/16V 125cv	AWD X VR 5 PORTE	0,6314	2.841,45
SUBARU	FORESTER 2.0/16V T	177CV AWD	0,7162	3.222,93
SUBARU	forester 2.5/16v t	210cv awd	0,7821	3.519,29
SUBARU	forester 2.5/16v t	230cv awd	0,8437	3.796,52
SUBARU	g3x justy 1.3 /16v	94cv awd mod.2004	0,4581	2.061,35

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SUBARU	impreza 1.5/16v 105cv	s.w.	0,5213	2.345,72
SUBARU	IMPREZA 1.6/16V 95CV	TS AWD ML S.W.MOD.03	0,5344	2.404,63
SUBARU	IMPREZA 2.0/16V 125	CV AWD GX LG SW M.03	0,5975	2.688,67
SUBARU	impreza 2.0/16v 160cv	4x4 s.w.	0,6232	2.804,27
SUBARU	IMPREZA 2.0T/16V 224cv	AWD WRX 4P.MOD.03	0,6937	3.121,52
SUBARU	IMPREZA 2.0T/16V 224cv	AWD WRX S.W.MOD.03	0,7071	3.182,16
SUBARU	IMPREZA 2.0T/16V 265cv	AWD ST 4P.MOD.03	0,8345	3.755,09
SUBARU	impreza 2.5/16v t 230cv	4x4 berlina	0,7792	3.506,53
SUBARU	impreza 2.5/16v t 230cv	4x4 s.w.	0,7879	3.545,66
SUBARU	impreza 2.5/16v t 280cv	4x4 berlina	0,8953	4.028,66
SUBARU	JUSTY 1.3/16V AWD GX	3 PORTE mod.2002	0,4194	1.887,46
SUBARU	legacy 2.0/16v	awd 137cv berlina	0,6031	2.713,93
SUBARU	legacy 2.0/16v 137cv	awd touring wagon	0,6147	2.765,94
SUBARU	legacy 2.0/16v 165cv	awd berlina	0,6638	2.987,15
SUBARU	legacy 2.0/16v 165cv	awd s.w.	0,6748	3.036,64
SUBARU	legacy 2.5/16v 165cv	awd touring wagon	0,6992	3.146,53
SUBARU	legacy 3.0/24v v6 245cv	berlina mod.2005	0,8920	4.014,12
SUBARU	legacy 3.0/24v v6 245cv	s.w. mod.2005	0,9118	4.102,93
SUBARU	legacy 3.0/24V v6 245cV	berlina mod.2003	0,8308	3.738,59
SUBARU	legacy 3.0/24v v6 245cv	s.w. mod.2003	0.8607	3.873,31
SUBARU	legacy 3.0/24v v6245cv	berlina mod.2006	0,9436	4.246,27
SUBARU	OUTBACK 2.5/16V pz 156cv	AwD 5 PORTE	0,7105	3.197,17
SUBARU	OUTBACK 2.5/16V p2 156CV	H6 AWD 5 PORTE	0,8491	3.821,12
SUZUKI	ALTO 1.1/63CV	dx 5 PORTE	0,3246	1.460,83
SUZUKI	liana 1.6/16v	106cv 5 porte	0,3246	2.058,08
SUZUKI		106cv 5 porte	-, -	
SUZUKI	liana 1.6/16v LIANA 1.6/16V 103CV	· ·	0,4807	2.162,97
SUZUKI	LIANA 1.6/16V 103CV	GLX 4X4 5 PORTE GLX 5 PORTE	0,4979	2.240,67
			0,4765	2.144,13
SUZUKI	wagon r 1.3/16v vvt 94cv	gl 4x4 5 porte	0,4145	1.865,25
SUZUKI	wagon r 1.3/16v vvt 94cv	gl 5 porte	0,3968	1.785,42
TOYOTA	auris 1.4/16v	97cv	0,4627	2.081,97
TOYOTA	auris 1.6/16v	124cv	0,4994	2.247,18
TOYOTA	AVENSIS VERSO 2.0	16V 150CV VVTI 5 P.	0,6239	2.807,58
TOYOTA	avensis verso 2.0/16v	150cv mod.2004	0,6425	2.891,17
TOYOTA	CELICA 1.8/16V 143cv	VVT-I	0,5960	2.682,16
TOYOTA	celica 1.8/16v vvtl-i t	sport 192cv 3 porte	0,6537	2.941,62
TOYOTA	COROLLA 1.4/16V	3 PORTE MOD.2002	0,4539	2.042,68
TOYOTA	COROLLA 1.4/16V	5 PORTE MOD.2002	0,4592	2.066,24
TOYOTA	COROLLA 1.4/16V	S.W. MOD.2002	0,4758	2.141,28
TOYOTA	COROLLA 1.6/16	3 PORTE MOD.2002	0,4783	2.152,32
TOYOTA	COROLLA 1.6/16V	5 PORTE MOD.2002	0,4831	2.173,85
TOYOTA	COROLLA 1.6/16V	S.W. MOD.2002	0,4942	2.223,95
TOYOTA	COROLLA 1.8/16V TS	3 PORTE MOD.2002	0,5921	2.664,46
TOYOTA	COROLLA 1.8/16V TS	5 PORTE MOD.2002	0,5967	2.685,30
TOYOTA	COROLLA VERSO 1.6	16V 5 PORTE MOD.2002	0,5027	2.262,00
TOYOTA	COROLLA VERSO 1.8	16V 5 PORTE MOD.2002	0,5368	2.415,69
TOYOTA	MR 2-1.8/16V	SPIDER	0,5901	2.655,57
TOYOTA	prius 1.5	77cv 5 porte	0,5287	2.379,02
TOYOTA	prius 1.5	82cv 5 porte	0,5287	2.379,27
TOYOTA	YARIS 1.0/16V	65CV 3 PORTE mod.2003	0,3571	1.606,78
TOYOTA	YARIS 1.0/16V	65CV 5 PORTE mod.2003	0,3622	1.629,99
TOYOTA	YARIS 1.0/16V	65CV SOL 3 P.mod.2003	0,3639	1.637,54
TOYOTA	YARIS 1.0/16V	65CV SOL 5 P.mod.2003	0,3688	1.659,54
TOYOTA	YARIS 1.3/16V	87CV SOL 3 P. mod.2003	0,3978	1.790,13
TOYOTA	YARIS 1.3/16V	87CV SOL 5 P.mod.2003	0,4024	1.810,98
TOYOTA	yaris 1.3/16v 87cv	mod.2006	0,4072	1.832,19
TOYOTA	YARIS 1.5/16V 105cv	T-SPORT 3 P. mod.2003	0,4418	1.987,92

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
TOYOTA	YARIS 1.5/16V 105cv	T-SPORT 5P.mod.2003	0.4464	2.008,77
TOYOTA	YARIS VERSO 1.3/16V	84CV LUNA 5P.MOD.03	0,4284	1.927,87
TOYOTA	YARIS VERSO 1.3/16V	84CV SOL 5P.MOD.2003	0,4282	1.926,93
	BORA 1.6/16V 105CV	TRENDLINE	0.5079	2.285,60
	BORA 1.8 T 180CV	HIGHLINE	0,6092	2.741,28
	BORA 2.0/16V 115CV	HIGHLINE 4MOTION	0,6024	2.710,85
	BORA 2.8 V6 204CV	HIGHLINE 4MOTION	0,7416	3.336,98
	BORA VARIANT 1.6/105cv	TRENDLINE	0,5108	2.298,41
	BORA VARIANT 1.8 T	180CV HIGHLINE	0,6099	2.744,77
	BORA VARIANT 2.0/115	CV HIGHLINE 4MOTION	0,6024	2.710,85
	BORA VARIANT 2.8 V6	204CV HIGH.4MOTION	0,7437	3.346,87
	eos 1.4 tsi 122cv	cabrio	0,5750	2.587,72
	eos 1.6/16v fsi 115cv	cabrio	0,6138	2.761,98
	eos 2.0/16v fsi 150cv	cabrio	0,6613	2.975,99
	eos 2.0/16v tfsi 200cv	cabrio	0,7026	3.161,59
	eos 3.2 v6 250cv	cabrio	0,7020	3.723,21
VOLKSWAGEN		122cv	0,5052	2.273,52
	golf 1.4/16v 75cv	mod.2004	0,4682	2.106,86
	golf 1.4/16v fsi 90cv	mod.2004	0,4669	2.101,02
	golf 1.4/16v tsi biturbo	gt 170cv	0,5821	2.619,65
	golf 1.4/16v tsi gt	140cv	0,5519	2.483,69
VOLKSWAGEN		mod.2005	0,3519	2.232,60
	golf 1.6/16v fsi 115cv		0,4961	
	U	mod.2004		2.316,24
	golf 2.0 fsi 150cv golf 2.0/16v fsi 150cv	4motion	0,6256	2.815,01
		mod.2004	0,5794	2.607,21
	golf 2.0/16v tfsi	gti 230cv	0,7087	3.189,35
	golf 2.0/16v tfsi 200cv	gti	0,6626	2.981,77
VOLKSWAGEN		102cv	0,5281	2.376,54
	GOLF PLUS 1.6/16V	105CV HIGHLINE 3P.	0,5207	2.343,06
	GOLF PLUS 1.6/16V	105CV HIGHLINE 5P.	0,5269	2.370,83
	golf plus 1.6/16v fsi	115cv	0,5411	2.435,05
	GOLF PLUS 1.8/20V	180CV GTI 3 PORTE	0,6096	2.743,30
	GOLF PLUS 1.8/20V	180CV GTI 5 PORTE	0,6158	2.771,07
	golf plus 2.0/16v fsi	150cv	0,6114	2.751,42
	golf r32 3.2 vr6 250cv	4 motion	0,8262	3.717,72
	GOLF R32 3.2/240CV	V6 4MOTION 3 PORTE	0,8164	3.673,87
	GOLF TIME 1.6/16V	105CV 3 PORTE	0,4956	2.229,99
	GOLF TIME 1.6/16V	105CV 5 PORTE	0,5017	2.257,74
	golf variant 1.4 tsi	122cv sw mod.2007	0,5201	2.340,57
	golf variant 1.4 tsi	140cv s.w. mod. 2007	0,5385	2.423,37
	GOLF VARIANT 1.4/16V	75CV	0,4608	2.073,44
	golf variant 1.6 102cv	s.w. mod.2007	0,5050	2.272,29
	GOLF VARIANT 1.6/16V	105CV COMFORTLINE	0,5065	2.279,24
	GOLF VARIANT 2.0/115	CV HIGHLINE 4MOTION	0,6128	2.757,52
	GOLF VARIANT 2.3/V5	170 CV HIGH.4MOTION	0,6839	3.077,52
	GOLF VARIANT 2.3/V5	170CV HIGHLINE	0,6497	2.923,51
	LUPO 1.0/50CV	3 PORTE	0,3534	1.590,44
	LUPO 1.4/16V 101CV	HIGHLINE	0,4395	1.977,92
	lupo 1.4/16v 75cv	mod.2004	0,4013	1.805,67
	LUPO 1.4/60CV	TRENDLINE	0,4058	1.826,26
	LUPO 1.4/75CV	HIGHLINE	0,4130	1.858,63
	LUPO 1.6/16V 125CV	GTI	0,5060	2.277,09
VOLKSWAGEN		115cv	0,7814	3.516,35
	NEW BEETLE 1.4/75CV	CABRIOLET	0,5577	2.509,52
	passat 1.6 102cv	berlina mod.2006	0,5617	2.527,55
VOLKSWAGEN	PASSAT 1.6/102CV	BUSINESS 4 PORTE	0,5649	2.542,21
VOLKSWAGEN	passat 1.6/16v fsi 115cv	berlina	0,5879	2.645,53

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
VOLKSWAGEN	PASSAT 1.8/20V T 150cv	HIGHLINE MOD.2002	0,6193	2.786,95
VOLKSWAGEN	PASSAT 1.8/20V T 150cv	HighLINE TIPtr. MOD.02	0,6709	3.018,86
VOLKSWAGEN	passat 2.0/16v fsi 150cv	4motion berlina	0,6742	3.033,80
VOLKSWAGEN	passat 2.0/16v fsi 150cv	berlina	0,6444	2.900,01
	passat 2.0/16v tfsi 200cv	berlina	0,7006	3.152,79
	PASSAT 2.0/20V 130CV	BUSINESS 4 PORTE	0,6273	2.823,03
	PASSAT 2.8 V6 193CV	H.LINE 4MOT.TIPTRON.	0,8031	3.613,98
	passat 3.2 v6 fsi 250cv	dgs 4 mot.berlina	0,8271	3.721,87
	PASSAT 4.0 W8 275CV	4MOTION TIPTRONIC	0,9917	4.462,82
	passat cc 2.0/16v tsi	200cv coupé	0,7105	3.197,22
	PASSAT VARIANT 1.6	102CV BUSINESS S.W.	0,5762	2.592,96
	passat variant 1.6	102cv s.w. mod.2006	0,5706	2.567,51
	passat variant 1.6/16v fsi	115cv s.w.	0,5992	2.696,19
	PASSAT VARIANT 1.8 T	150CV H.LINE MOD.02	0,6290	2.830,37
	PASSAT VARIANT 1.8 T	150CV HIG.TIP.MOD.02	0,6817	3.067,55
	PASSAT VARIANT 2.0	130CV BUSINES S.W.	0,6360	2.861,82
	passat variant 2.0/16v fsi	150cv 4mot.s.w.	0,6861	3.087,44
	passat variant 2.0/16v fsi	150cv s.w.	0,6540	2.943,19
	passat variant 2.0/16v tfsi	200cv s.w.	0,7127	3.207,29
	PASSAT VARIANT 2.8	V6 193CV HGH.4M.TIP.	0,8163	3.673,42
	passat variant 3.2 v6 fsi	250cv dgs 4mot. s.w.	0,8402	3.780,90
	PASSAT VARIANT 4.0	W8 275CV 4MOT.TIPTR.	1,0078	4.535,22
	phaeton 3.2 v6 240cv	4 motion tip. 4 posti	1,2855	5.784,72
	phaeton 3.2 v6 240cv	4 motion tip. 5 posti	1,1703	5.266,31
	PHAETON 3.2 V6 241CV	BERLINA 4 POSTI	1,2392	5.576,62
	PHAETON 3.2 V6 241CV	BERLINA 5 POSTI	1,1247	5.061,32
	PHAETON 3.2 V6 241CV	TIPTRONIC 4 POSTI	1,2670	5.701,45
	PHAETON 3.2 V6 241CV	TIPTRONIC 5 POSTI	1,1525	5.186,14
	phaeton 3.6 280cv	mod.2009	1,1757	5.290,43
	PHAETON 6.0 W12 420cv	4MOT.TIPTR.4POSTI	1,7387	7.823,99
	PHAETON 6.0 W 12 420cv	4MOT.TIPTR.5POSTI	1,6784	7.552,80
VOLKSWAGEN		55cv mod.2005	0,3768	1.695,44
VOLKSWAGEN	•	64cv mod.2005	0,3824	1.721,00
	POLO 1.2/12V 64CV 3P	COMFORTLINE MOD.2002	0,3922	1.764,93
	POLO 1.2/12V 64CV 3P	TRENDLINE MOD.2002	0,3922	1.852,83
	POLO 1.2/12V 64CV 5P	COMFORTLINE MOD.2002	0,3970	1.786,50
	POLO 1.2/12V 64CV 5P	TRENDLINE MOD.2002	0,3970	
	POLO 1.2/12V 64CV 5P	COMFORTLINE MOD.2002	0,3868	1.881,95 1.740,43
	POLO 1.2/55CV 5 P.	COMFORTLINE MOD.2002	0,3916	1.762.00
VOLKSWAGEN		100cv mod. 2005	0,3916	- /
VOLKSWAGEN		75cv mod.2005	0,4308	2.028,51 1.967,06
VOLKSWAGEN	•	fsi 86cv mod.2005	0,4371	1.891,95
	POLO 1.4/16V 100CV	HIGHLINE 3P.MOD.2002	0,4204	2.126,79
	POLO 1.4/16V 100CV		0,4783	
		HIGHLINE 5P.MOD.2002		2.152,41
	POLO 1.4/16V 75CV 3P	COMFORT.MOD.2002	0,4267	1.920,28
	POLO 1.4/16V 75CV 3P	TRENDLINE MOD.2002	0,4463	2.008,44 1.941,84
	POLO 1.4/16V 75CV 5P POLO 1.4/16V 75CV 5P	COMFORT. MOD.2002 TRENDLINE MOD.2002	0,4315 0,4528	
	SHARAN 1.8 T 150CV	TRENDLINE MOD.2002 TRENDLINE MOD.2003	0,4528	2.037,56 2.966,49
	SHARAN 1.8 1 150CV SHARAN 2.0/115CV	COMFORTLINE MOD.2000		
			0,6446	2.900,66
	SHARAN 2.8/204CV V6	HIGHLINE 4MOTION	0,8294	3.732,47
	TOURAN 1.6 FSI 115CV	5 PORTE	0,5493	2.471,64
	TOURAN 1.6 FSI 115CV	HIGHLINE 5 PORTE	0,5714	2.571,28
	TOURAN 1.6 FSI 115CV	HIGHLINE TIPTRONIC	0,5935	2.670,62
	TOURAN 1.6 FSI 115CV	TRENDLINE 5 PORTE	0,5578	2.510,23
	TOURAN 1.6 fsi 115CV	TRENDLINE TIPTRONIC	0,5799	2.609,57
VOLKSWAGEN	touran 2.0 fsi 150cv	5 porte	0,6192	2.786,57

	1		00070	EDINOE	
MARCA	MODELLO	SEDIE	COSTO	FRINGE	
MARCA		SERIE	CHILOMETRICO	BENEFIT	
\(\text{O}\)\(\text{O}\)	00.4.0/40	105	A 15.000 KM	ANNUALE	
VOLVO	c 30 1.8/16v	125cv	0,5642	2.538,97	
VOLVO	c 30 2.5/20v t5	220cv	0,7262	3.268,03	
VOLVO	C70 2.0/20V T 163CV	CABRIO 2P. MOD.2004	0,7850	3.532,39	
VOLVO	C70 2.3/20V T 245CV	CABRIO 2P.MOD.2004	0,8982	4.041,99	
VOLVO	c70 2.4 170cv	cabrio	0,8076	3.634,34	
VOLVO	c70 2.4 t5 220cv	cabrio	0,8529	3.838,11	
VOLVO	C70 2.4/20V T 200CV	CABRIO 2P.MOD.2004	0,8353	3.758,98	
VOLVO	nuova s40 1.8/16v 125cv	berlina	0,5793	2.606,85	
VOLVO	nuova s40 2.4/20v v5 140cv	berlina	0,6485	2.918,12	
VOLVO	nuova s40 2.4/20v v5 170cv	berlina	0,6880	3.095,97	
VOLVO	nuova s40 2.5/20v t5 220cv	awd berlina	0,7651	3.442,97	
VOLVO	nuova s40 2.5/20v t5 220cv	berlina	0,7291	3.281,12	
VOLVO	nuova s40 2.5/20v t5 230cv	berlina	0,7435	3.345,62	
VOLVO	S40 1.6/16V 109CV	BERLINA 4P.MOD.2004	0,5343	2.404,43	
VOLVO	S40 1.6/16V 109CV	class BERL. 4P.MOD.04	0,5529	2.488,05	
VOLVO	S40 1.8/16V 122CV	BERLINA 4P.MOD.2004	0,5511	2.479,89	
VOLVO	S40 1.8/16V 122CV	CLASS 4P.MOD.2004	0,5697	2.563,52	
VOLVO	s60 2.5/20v t 210cv	berlina mod.2005	0,7667	3.450,11	
VOLVO	s60 2.0 t	180cv mod.2006	0,7106	3.197,65	
VOLVO	S60 2.0/20V T 180CV	BERLINA 4P.MOD.2004	0,7114	3.201,44	
VOLVO	s60 2.0/20v t 180cv	berlina mod.2005	0,7156	3.220,30	
VOLVO	S60 2.3/20V T5 250CV	BERLINA 4P.MOD.2004	0,8109	3.648,98	
VOLVO	s60 2.3/20v t5 260cv	berlina mod.2005	0,8275	3.723,74	
VOLVO	s60 2.4	170cv mod.2006	0,7031	3.163,93	
VOLVO	s60 2.4 t5	260cv mod.2006	0,8134	3.660,10	
VOLVO	S60 2.4/20V 140CV	BERLINA 4P.MOD.2004	0,6853	3.083,75	
VOLVO	s60 2.4/20v 140cv	berlina mod.2005	0,6871	3.092,05	
VOLVO	S60 2.4/20V 170CV	BERLINA 4P. MOD.2004	0,7042	3.168,79	
VOLVO	s60 2.4/20v 170cv	berlina mod.2005	0,7115	3.201,90	
VOLVO	s60 2.5 t	210cv mod.2006	0,7610	3.424,38	
VOLVO	S60 2.5/20V T 210CV	AWD BERL.4P.MOD.2004	0,7923	3.565,35	
VOLVO	s60 2.5/20v t 210cv	awd berlina mod.2005	0,7977	3.589,55	
VOLVO	S60 2.5/20V T 210CV	BERLINA 4P.MOD.2004	0,7621	3.429,40	
VOLVO	s60r 2.5 t	300cv mod.2006	0,9419	4.238,71	
VOLVO	S60R 2.5/20V T 300CV	AWD BERL.4P.MOD.04	0,9723	4.375,23	
VOLVO	S80 2.4/20V 170CV	NORDICA 4P.MOD.2004	0,7563	3.403,54	
VOLVO	s80 2.5 t 200cv	berlina	0,8015	3.606,54	
VOLVO	S80 2.5/20V T 210CV	NORDICA 4P.MOD.2004	0,7941	3.573,52	
VOLVO	S80 2.9/24V T6 272CV	NORDICA AUT.4P.MOD04	0.9209	4.144,11	
VOLVO	s80 2.9/24v v6 196cv	nordica aut. mod.04	0,8669	3.901,13	
VOLVO	s80 3.2/24v v6 238cv	mod.2007	0,8692	3.911.46	
VOLVO	s80 3.2/24v v6 238cv	4wd mod.2007	0,9057	4.075,77	
VOLVO	s80 4.4/32v v8 315cv	awd aut. berlina	1,0835	4.875,89	
VOLVO	V40 1.6/16V 109CV	S.W. 5 P. MOD.2004	0.5482	2.467,07	
VOLVO	V40 1.6/16V 109CV	S.W. CLASS 5P.MOD.04	0,5606	2.522,65	
VOLVO	V40 1.8/16V 122CV	S.W. 5 P. MOD.2004	0,5650	2.542,54	
VOLVO	v50 1.8/16v 125cv	s.w.	0,5924	2.665,64	
VOLVO	v50 2.4/20v v5 140cv	s.w.	0,6625	2.981,36	
VOLVO	v50 2.4/20v v5 170cv	S.W.	0,6906	3.107,88	
VOLVO	v50 2.5/20v t5 220cv	awd s.w.	0,7781	3.501,67	
VOLVO	v50 2.5/20v t5 220cv	S.W.	0,7436	3.346,23	
VOLVO	v50 2.5/20v t5 230cv	S.W.	0,7581	3.411,39	
VOLVO	V70 2.3/20V T5 250CV	S.W. 5P.MODELLO 2004	0,8380	3.771,13	
VOLVO	v70 2.3/20v t5 260cv	s.w. mod.2005	0,8318	3.743,06	
VOLVO	V70 2.3/20V t3 200CV	S.W. 5P.MODELLO 2004	0,7372	3.317,37	
VOLVO	V70 2.4/20V 140CV	S.W. 5 P. MOD.2004	0,7636	3.435,99	
VOLVO					
VOLVO	v70 2.4/20v 170cv	s.w. mod.2005	0,7635	3.435,68	

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
VOLVO	v70 2.4/20v t5 260cv	s.w.	0,8492	3.821,18
VOLVO	v70 2.5 t 200cv	S.W.	0,8004	3.601,67
VOLVO	V70 2.5/20V T 210CV	AWD S.W. 5P MOD.2004	0,8360	3.762,17
VOLVO	v70 2.5/20v t 210cv	awd s.w. mod.2005,	0,8226	3.701,75
VOLVO	V70 2.5/20V T 210CV	S.W. 5P. MOD.2004	0,7978	3.589,93
VOLVO	v70 2.5/20v t 210cv	s.w. mod.2005	0,7936	3.571,37
VOLVO	v70 3.2 v6 238cv	S.W.	0,8862	3.987,77
VOLVO	V70R 2.5/20V 300CV	S.W. 5P. MOD.2004	0,9966	4.484,56
VOLVO	XC70 2.5/20V T 210CV	AWD SW mod.2004	0,8573	3.857,81
VOLVO	xc70 2.5/20v t 210cv	awd s.w. mod.2005	0,8516	3.832,19
VOLVO	xc90 2.5 t 210cv	awd s.w. mod.2004	0,8972	4.037,45
VOLVO	XC90 2.9/24V T6 272cv	AWD AUT.sw.MOD.2004	0,9942	4.473,87
VOLVO	xc90 3.2 awd	238cv	0,9837	4.426,68

AUTOVETTURE A GASOLIO FUORI PRODUZIONE

	1	T	COSTO	FDINGE
	MODELLO	SERIE	COSTO	FRINGE
MARCA	MODELLO		CHILOMETRICO	BENEFIT
ALEADOMEO	AL EA 447 4 0 ITD 400	OV IMPRESSION OR	A 15.000 KM	ANNUALE
ALFAROMEO	ALFA 147 1.9 JTD 100	CV IMPRESSION 3P.	0,4698	2.114,16
ALFAROMEO	ALFA 147 1.9 JTD 100	CV IMPRESSION 5P.	0,4740	2.133,22
ALFAROMEO	ALFA 147 1.9 JTD 115cv	3P. DISTINCTIVE	0,4739	2.132,67
ALFAROMEO	ALFA 147 1.9 JTD 115cv	3P. PROGRESSION	0,4668	2.100,62
ALFAROMEO	ALFA 147 1.9 JTD 115cv	5p. distinctive	0,4775	2.148,72
ALFAROMEO	ALFA 147 1.9 JTD 115cv	5P. PROGRESSION	0,4707	2.118,05
ALFAROMEO	ALFA 147 1.9 JTD 115cv	CV CONNECT 3 PORTE	0,4872	2.192,18
ALFAROMEO	ALFA 147 1.9 JTD 115cv	CV IMPRESSION 3P.	0,4773	2.147,72
ALFAROMEO	ALFA 147 1.9 JTD 115cv	CV IMPRESSION 5P.	0,4754	2.139,40
ALFAROMEO	ALFA 147 1.9 JTD 115cv	CV PLUG-IN 3 PORTE	0,4777	2.149,63
ALFAROMEO	ALFA 147 1.9 JTD 140	CV DISTINCTIVE 3 P.	0,5043	2.269,17
ALFAROMEO	ALFA 147 1.9 JTD 140	CV DISTINCTIVE 5 P.	0,5085	2.288,21
ALFAROMEO	ALFA 147 1.9 JTD 140	CV PROGRESSION 3 P.	0,4914	2.211,51
ALFAROMEO	ALFA 147 1.9 JTD 140	CV PROGRESSION 5 P.	0,4957	2.230,56
ALFAROMEO	alfa 156 1.9 jtd	115cv berlina	0,4868	2.190,59
ALFAROMEO	alfa 156 1.9 jtd	115cv sportwagon	0,4973	2.237,75
ALFAROMEO	ALFA 156 1.9 JTD 115	CV DIST.MOD.2003	0,5193	2.336,64
ALFAROMEO	ALFA 156 1.9 JTD 115	CV DIST.SW MOD.03	0,5287	2.379,27
ALFAROMEO	ALFA 156 1.9 JTD 115	CV IMPRES.MOD.2003	0,4980	2.241,02
ALFAROMEO	ALFA 156 1.9 JTD 115	CV IMPRES.SW MOD.03	0,5077	2.284,55
ALFAROMEO	ALFA 156 1.9 JTD 115	CV PROGRES.MOD.2003	0,5045	2.270,35
ALFAROMEO	ALFA 156 1.9 JTD 115	CV PROGRES.SW MOD.03	0,5140	2.312,95
ALFAROMEO	alfa 156 1.9/16v jtd	m-jet 150cv berlina	0,5076	2.284,13
ALFAROMEO	alfa 156 1.9/16v jtd	m-jet 150cv berilla m-iet 150cv sportwagon	0,5182	2.332,12
ALFAROMEO	ALFA 156 1.9/16V m-jet	140CV DIST.MOD.03	0,5366	2.414,71
ALFAROMEO	ALFA 156 1.9/16V m-jet	140CV DIST.SW mod.03	0,5461	2.457,31
ALFAROMEO	ALFA 156 1.9/16V m-jet	140CV IMPR.MOD.03	0,5132	2.309,21
ALFAROMEO	ALFA 156 1.9/16V m-jet	140CV IMPR.SW mod.03	0,5132	2.351,84
	ALFA 156 1.9/16V m-jet	140CV PROG.MOD.03	0,5226	2.346,13
ALFAROMEO				
ALFAROMEO	ALFA 156 1.9/16V m-jet	140CV PROGR.SW mod.03	0,5308	2.388,76
ALFAROMEO	alfa 156 2.4/20v jtd	m-jet 175cv sportwagon	0,5727	2.577,32
ALFAROMEO	ALFA 156 2.4/20v m-jet	175CV DIST.MOD.03	0,5985	2.693,31
ALFAROMEO	ALFA 156 2.4/20v m-jet	175CV DIST.SW mod.03	0,6080	2.735,94
ALFAROMEO	ALFA 156 2.4/20v m-jet	175CV PROGR.MOD .03	0,5813	2.615,77
ALFAROMEO	ALFA 156 2.4/20v m-jet	175CV PROGR.SW mod.03	0,5908	2.658,40
ALFAROMEO	alfa 159 2.4 jtdm 210cv	q4 berlina	0,6535	2.940,54
ALFAROMEO	alfa 159 2.4 jtdm 210cv	q4 sportwagon	0,6652	2.993,61
ALFAROMEO	alfa 159 2.4/20v jdtm	210cv berlina	0,6118	2.753,11
ALFAROMEO	alfa 159 2.4/20v jtdm	210cv sportwagon	0,6222	2.800,08
ALFAROMEO	alfa 166 2.4 jtd mj 185cv	berlina mod.2006	0,6455	2.904,53
ALFAROMEO	alfa 166 2.4/20v jtd 150cv	mod.2004	0,6227	2.801,96
ALFAROMEO	alfa 166 2.4/20v m-jet	175cv mod.2004	0,6458	2.906,07
ALFAROMEO	alfa 166 2.4/20v m-jet 175cv	sportronic mod.04	0,6902	3.106,11
ALFAROMEO	ALFA 166/2.4 JTD 150	CV DISTINCTIVE	0,6693	3.011,86
ALFAROMEO	ALFA 166/2.4 JTD 150	CV ROUTE	0,6504	2.926,60
ALFAROMEO	alfa crosswagon 1.9/16v jtd	150cv q4	0,5556	2.500,42
ALFAROMEO	alfa sportwagon 1.9/16v jtd	150cv q4	0,5631	2.533,84
ALFAROMEO	alfa sportwagon 1.9/16v jtd	150cv s.w.	0,5099	2.294,39
ALFAROMEO	brera 2.4 jtdm	200cv	0,6169	2.775,99
ALFAROMEO	spider 2.4/20v jdtm	200cv	0,6524	2.935,64
AUDI	A2 1.2 TDI 61CV	4 PORTE	0,3397	1.528,77
AUDI	a2 1.4 tdi	90cv	0,3909	1.758,95
AUDI	A2 1.4 TDI 75CV	BASE	0,3814	1.716,46
AUDI	A2 1.4 TDI 75CV	COMFORT	0,3958	1.780,89
AUDI	A2 1.4 TDI 75CV	TOP	0,3999	1.799,43
AUDI	A3 1.9 TDI 105CV	AMBIENTE MOD.2003	0,4822	2.170,07
AUDI	A3 1.9 TDI 105CV	AMBITION MOD.2003	0,4828	2.172,41
AUDI	M2 1.9 1D1 100CV	AIVIDI I IOIN IVIOD.2003	U, 4 020	4.112,41

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	A3 1.9 TDI 105CV	ATTRACION MOD.2003	0,4736	2.131,31
AUDI	a3 1.9 tdi 105cv	mod.2005	0,4996	2.248,11
AUDI	a3 2.0 tdi	170cv	0,5237	2.356,63
AUDI	A3 2.0 TDI 140CV	AMBIENTE MOD.2003	0,5074	2.283,15
AUDI	A3 2.0 TDI 140CV	AMBITION MOD.2003	0,5140	2.312,94
AUDI	A3 2.0 TDI 140CV	ATTRACTION MOD.2003	0,4988	2.244,39
AUDI	a3 2.0 tdi 140cv	mod.2005	0,5143	2.314,31
AUDI	a3 2.0 tdi 140cv	quattro	0,5328	2.397,48
AUDI	a3 2.0 tdi quattro	140cv	0,5338	2.402,14
AUDI	a3 2.0/16v tdi	170cv	0,5460	2.457,01
AUDI	a3 2.0/16v tdi	170cv quattro	0,5538	2.492,24
AUDI	a3 2.0/16v tdi 140cv	cabrio	0,5362	2.412,93
AUDI	a3 sportback 2.0 tdi	140cv	0,5146	2.315,69
AUDI	a3 sportback 2.0 tdi	170cv	0,5287	2.379,19
AUDI	a3 sportback 2.0 tdi	quattro 140cv	0,5295	2.382,85
AUDI	a3 sportback 2.0/16v tdi	140cv quattro	0,5346	2.405,52
AUDI	a3 sportback 2.0/16v tdi	170cv	0,5518	2.483,16
AUDI	a3 sportback 2.0/16v tdi	170cv quattro	0,5596	2.518,39
AUDI	a4 1.9 tdi	115cv	0,5273	2.372,83
AUDI	A4 1.9 TDI 100CV	BERLINA 4P.MOD.2002	0,5188	2.334,65
AUDI	a4 1.9 tdi 115cv	mod.2005	0,5310	2.389,50
AUDI	A4 1.9 TDI 130CV	BERLINA 4 PORTE	0,5417	2.437,54
AUDI	A4 1.9 TDI 130CV	MULTITRONIC 4 PORTE	0,5566	2.504,72
AUDI	A4 1.9 TDI 130CV	QUATTRO BERLINA	0,5709	2.569,16
AUDI	a4 2.0 tdi 140cv	mod.2005	0,5503	2.476,13
AUDI	a4 2.0/16v tdi 170cv	berlina	0,5674	2.553,35
AUDI	a4 2.0/16v tdi 170cv	quattro berlina	0,5967	2.684,97
AUDI	A4 2.5 TDI 163CV V6	BERLINA	0,6217	2.797,68
AUDI	A4 2.5 TDI 163CV V6	BERLINA MULTITRONIC	0,6325	2.846,19
AUDI	A4 2.5 TDI 180CV V6	QUATTRO MOD.2001	0,6619	2.978,73
AUDI	A4 2.5 TDI 180CV V6	QUATTRO TIPTRONIC	0,6867	3.090,29
AUDI	a4 2.5 tdi 24v v6 163cv	multitronic mod.2006	0,6423	2.890,24
AUDI	a4 2.5 tdi v6 24v	163cv mod.2005	0,6037	2.716,49
AUDI	a4 2.7 tdi v6 24v 180cv	berlina	0,6340	2.853,16
AUDI	a4 3.0 tdi v6 24v 233cv	quattro fap	0,6867	3.090,00
AUDI	a4 3.0 v6 tdi 204cv	fap quattro mod.2005	0,6519	2.933,57
AUDI	a4 3.0 v6 tdi 204cv	quattro mod.2005	0,6552	2.948,20
AUDI	A4 AVANT 1.9 TDI	100CV S.W.	0,5306	2.387,73
AUDI	a4 avant 1.9 tdi	115cv s.w.	0,5451	2.452,88
AUDI	A4 AVANT 1.9 TDI	130CV quattro S.W.	0,5815	2.616,69
AUDI	A4 AVANT 1.9 TDI	130CV S.W.	0,5493	2.471,71
AUDI	a4 avant 1.9 tdi 115cv	s.w. mod.2005	0,5421	2.439,30
AUDI	A4 AVANT 1.9 TDI 130cv	MULTITRONIC 5P.SW	0,5763	2.593,47
AUDI	a4 avant 2.0 tdi 140cv	S.W.	0,5614	2.526,09
AUDI	a4 avant 2.0/16v tdi 170cv	quattro s.w.	0,6065	2.729,04
AUDI	a4 avant 2.0/16v tdi 170cv	S.W.	0,5772	2.597,37
AUDI	a4 avant 2.5 tdi 24v v6	163cv multitr.mod.2006	0,6309	2.839,15
AUDI	A4 AVANT 2.5 TDI v6	163cv S.W.	0,6326	2.846,74
AUDI	A4 AVANT 2.5 TDI v6	163cv MULTITRONIC s.w.	0,6452	2.903,37
AUDI	A4 AVANT 2.5 TDI v6 180cv	quattro S.W.	0,6709	3.019,15
AUDI	A4 AVANT 2.5 TDI v6 180cv	QUATTRO TIP s.w.	0,6979	3.140,73
AUDI	a4 avant 2.5 tdi v6 24v	163cv s.w. mod.2005	0,6139	2.762,36
AUDI	a4 avant 2.7 tdi v6 24v	180cv s.w.	0,6529	2.937,90
AUDI	a4 avant 3.0 tdi v6 233cv	quattro fap s.w.	0,7070	3.181,61
AUDI	a4 avant 3.0 v6 tdi 204cv	quattro s.w. mod.2005	0,6641	2.988,49
AUDI	a4 avant 3.0 v6 tdi fap 204cv	quattro s.w. mod.2005	0,6609	2.973,89
AUDI	A4 CABRIO 2.5/24V V6	TDI 163CV	0,6471	2.911,86

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	A4 CABRIO 2.5/24V V6	TDI 163CV MULTITRON.	0,6605	2.972,12
AUDI	A6 1.9 TDI 130CV	BERLINA MOD.2002	0,5806	2.612,80
AUDI	A6 1.9 TDI 130CV	BERLINA MULTITRONIC	0,5963	2.683,44
AUDI	a6 2.0 tdi 140cv	berlina mod.2004	0,5929	2.668,17
AUDI	A6 2.5 TDI V6 163CV	BERLINA	0,6569	2.956,07
AUDI	A6 2.5 TDI V6 163CV	MULTITRONIC BERLINA	0,6704	3.016,70
AUDI	A6 2.5 TDI V6 180CV	QUATTRO MOD.2002	0,6984	3.142,99
AUDI	A6 2.5 TDI V6 180CV	QUATTRO TIP.MOD.2002	0,7255	3.264,81
AUDI	a6 3.0 tdi v6 225cv quattro	tiptronic berl.mod.2004	0,7382	3.321,81
AUDI	a6 3.0/24v v6 tdi quattro	tip.mod.2005	0,7181	3.231,37
AUDI	a6 allroad 2.7 tdi v6 180cv	quattro	0,7800	3.509,81
AUDI	a6 allroad 3.0 tdi v6 233cv	euro 4	0,7864	3.538.68
AUDI	A6 AVANT 1.9 TDI 130cv	MULTITRONIC S.W.	0,6134	2.760,26
AUDI	A6 AVANT 1.9 TDI 130cv	s.w. MOD.2002	0,6021	2.709,37
AUDI	A6 AVANT 2.5 TDI V6	163CV MULTITRONIC s.w.	0,6867	3.090,28
AUDI	A6 AVANT 2.5 TDI V6	163CV S.W.	0,6731	3.029,09
AUDI	A6 AVANT 2.5 TDI V6	180CV Q.tRO TIP. s.w.	0,7408	3.333,68
AUDI	A6 AVANT 2.5 TDI V6	180CV QUATTRO s.w.	0,7136	3.211,31
AUDI	a6 avant 3.0/24v v6 tdi	guattro tip.s.w. mod. 2005	0,7130	3.299.55
AUDI	A8 4.0 TDI v8 275CV	QUATTRO TIP.	1,0281	4.626,60
AUDI	ALLROAD 2.5 TDI V6	163CV QUATTRO	0,7118	3.203,02
AUDI	ALLROAD 2.5 TDI V6	180CV QUATTRO	0,7337	3.301.83
AUDI	TT 2.0 TDI QUATTRO 170CV	COUPé	0,7337	2.648,69
AUDI		-	-,	
BMW	TT 2.0 TDI QUATTRO 170CV	ROADSTER	0,6120	2.753,79 2.252.33
	118d 2.0 122cv	5 porte	0,5005	- ,
BMW	120d 2.0 163cv	5 porte	0,5251	2.362,91
BMW	318D 2.0 115CV	ATTIVA 4P.MOD.2003	0,5550	2.497,60
BMW	318D 2.0 115CV	ELETTA 4P.MOD.2003	0,5286	2.378,85
BMW	318D 2.0 115CV	FUTURA 4P.MOD.2003	0,5497	2.473,63
BMW	318d 2.0 115cv	mod.2004	0,5280	2.375,79
BMW	318d 2.0 122cv	berlina	0,5341	2.403,35
BMW	318D TOURING 2.0 115cv	ATTIVA SW MOD.03	0,5686	2.558,49
BMW	318D TOURING 2.0 115cv	ELETTA SW MOD.03	0,5422	2.439,77
BMW	318D TOURING 2.0 115cv	FUTURA SW MOD.03	0,5595	2.517,92
BMW	318d touring 2.0 115cv	mod.2004	0,5251	2.362,82
BMW	318d touring 2.0 122cv	S.W.	0,5456	2.455,24
BMW	318TD compact 115CV	CITY 3 PORTE	0,5030	2.263,56
BMW	318TD compact 115CV	COMFORT 3 PORTE	0,5146	2.315,71
BMW	318TD compact 115CV	SPORT 3 PORTE	0,5128	2.307,60
BMW	320cd 2.0 150cv	cabrio	0,6063	2.728,30
BMW	320cd 2.0 150cv	coupé mod.2004	0,5755	2.589,60
BMW	320cd 2.0 150cv	coupé mod.2005	0,5515	2.481,70
BMW	320D 2.0 150CV	ATTIVA 4P.MOD.2003	0,5739	2.582,59
BMW	320D 2.0 150CV	ELETTA 4P.MOD.2003	0,5553	2.498,95
BMW	320D 2.0 150CV	FUTURA 4P.MOD.2003	0,5727	2.577,10
BMW	320d 2.0 150cv	mod.2004	0,5559	2.501,64
BMW	320d 2.0 163cv	berlina mod. 2005	0,5613	2.525,99
BMW	320D TOURING 2.0 150cv	ATTIVA SW MOD.03	0,5943	2.674,30
BMW	320D TOURING 2.0 150cv	ELETTA SW MOD.03	0,5753	2.588,94
BMW	320D TOURING 2.0 150cv	FUTURA SW MOD.03	0,5927	2.667,09
BMW	320d touring 2.0 150cv	mod.2004	0,5507	2.477,99
BMW	320d touring 2.0 163cv	s.w. mod.2005	0,5723	2.575,15
BMW	320TD 2.0 compact 150cv	CITY 3 PORTE	0,5222	2.350,03
BMW	320TD 2.0 compact 150cv	COMFORT 3P.	0,5328	2.397,74
BMW	320TD 2.0 compact 150cv	SPORT 3P.	0,5347	2.406,29
BMW	330cd 3.0v6 204cv	cabrio	0,6996	3.148,10
BMW	330cd 3.0v6 204cv	coupé mod.2005	0,6459	2.906,65

			совто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
			A 15.000 KM	ANNUALE
BMW	330CD COUPè 3.0 V6	204CV mod.2003	0,6640	2.987,97
BMW	330d 3.0 v6 231cv	berlina mod.2005	0,6620	2.979,00
BMW	330d 3.0 204cv	mod.2004	0,6518	2.933,14
BMW	330D 3.0 204CV V6	ATTIVA 4P.MOD.2003	0,6684	3.007,86
BMW	330D 3.0 204CV V6	ELETTA 4P.MOD.2003	0,6539	2.942,49
BMW	330D 3.0 204CV V6	FUTURA 4P. MOD.2003	0,6713	3.020,64
BMW	330d touring 3.0 204cv	mod.2004	0,6433	2.894,90
BMW	330D TOURING 3.0 v6 204cv	ELETTA MOD.2003	0,6652	2.993,45
BMW	330D TOURING 3.0 v6 204cv	FUTURA MOD.2003	0,6826	3.071,60
BMW	330d touring 3.0 v6 204cv	attiva mod.2003	0,6797	3.058,82
BMW	330d touring 3.0 v6 231cv	s.w. mod.2005	0,6735	3.030,86
BMW	330xd 3.0 204cv	mod.2004	0,6791	3.056,00
BMW	330XD 3.0 204CV V6	ATTIVA 4P.MOD.2003	0,6950	3.127,67
BMW	330XD 3.0 204CV V6	ELETTA 4P.MOD.2003	0,6805	3.062,30
BMW	330XD 3.0 204CV V6	FUTURA 4P.MOD.2003	0,6979	3.140,45
BMW	330xd 3.0 v6 231cv	berlina mod.2005	0,6864	3.088,68
BMW	330xd touring 3.0 204cv	mod.2004	0,6687	3.009,31
BMW	330xd touring 3.0 v6 231cv	s.w. mod.2005	0,6979	3.140,54
BMW	330XD TOURING 3.3 V6	204CV ATTIVA MOD.03	0.7064	3.178,63
BMW	330XD TOURING 3.3 V6	204CV ELETTA MOD.03	0,6918	3.113,29
BMW	330XD TOURING 3.3 V6	204CV FUTURA MOD.03	0,7092	3.191,41
BMW	520d 2.0 163cv	berlina	0,6061	2.727,52
BMW	520D TOURING 136CV	BUSINESS MOD.2002	0.5946	2.675,91
BMW	520d touring 2.0 163cv	s.w.	0.6237	2.806,55
BMW	525d 2.5 177cv	berlina mod.2004	0.6784	3.052,78
BMW	525d touring 2.5 v6 177cv	s.w. mod.2004	0.6954	3.129,25
BMW	525D TOURING V6 163	CV CHROME MOD.2002	0,6896	3.103,28
BMW	525D TOURING V6 163	CV PLATINUM MOD.2002	0,7458	3.356,17
BMW	525D TOURING V6 163	CV SILVER MOD.2002	0.6767	3.045,27
BMW	525D TOURING V6 163	CV TITANIUM MOD.2002	0,7083	3.187,36
BMW	530D 218CV ATTIVA	BERLINA 4P.MOD.2004	0.7257	3.265,47
BMW	530D 218CV ELETTA	BERLINA 4P.MOD.2004	0,6900	3.105,21
BMW	530D 218CV FUTURA	BERLINA 4P.MOD.2004	0,7257	3.265,47
BMW	530d 3.0 v6 231cv	berlina	0,7079	3.185,73
BMW	530d touring 3.0 v6 218cv	s.w. mod.2004	0,7079	3.214,88
BMW	530d touring 3.0 v6 231cv	S.W. 11100.2004	0,7144	3.270,35
BMW	530D TOURING V6 193	CV CHROME MOD.2002	0,7207	3.211.10
BMW	530D TOURING V6 193	CV PLATINUM MOD.2002	0,7698	3.464,00
BMW	530D TOURING V6 193	CV PLATINOW WOD.2002 CV SILVER MOD.2002	0,7098	3.153,07
BMW	530D TOURING V6 193	CV TITANIUM MOD.2002	0,7322	3.295,06
BMW	530xd 3.0 v6 231cv	berlina	0,7342	3.304,04
BMW	530xd 5.0 v6 231cv	S.W.	0,7530	3.388,67
BMW	535d 3.0 v6 272cv	berlina	0,7769	3.495,83 3.574,84
BMW	535d touring 3.3 v6 272cv 730D 218CV V6	S.W.	0,7944	
BMW		BERLINA 4.MOD.2002	0,8957	4.030,87
BMW	730d 3.0 v6 218cv	mod.2004	0,8938	4.022,25
BMW	730d 3.0 v6 24v	231cv berlina	0,9200	4.140,14
BMW	740D 258CV V8	BERLINA 4P.MOD.2002	1,0513	4.730,73
BMW	740d 4.0 v8 258cv	mod.2004	1,0560	4.752,01
BMW	745d 4.5 v6 24v	300cv berlina	1,0862	4.887,83
CHRYSLER	GRAND VOYAGER 2.5	CRD LIMITED MOD.2003	0,6498	2.923,92
CHRYSLER	grand voyager 2.8 crd	150cv	0,6614	2.976,50
CHRYSLER	PT CRUISER 2.2/121CV	CRD TOURING 5 PORTE	0,5064	2.278,83
CITROEN	berlingo 1.6 hdi	75cv 5 p.	0,3969	1.786,08
CITROEN	berlingo 1.6 hdi	90cv 5 p.	0,4186	1.883,77
CITROEN	BERLINGO 1.9 DX 69CV	4 PORTE MOD.2003	0,4221	1.899,25
CITROEN	BERLINGO 2.0 HDI 90cv	MULTISPACE MOD.03	0,4440	1.998,11

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
CITROEN	berlingo 2.0 hdi 9ocv	chrono 5 porte	0,4366	1.964,59
CITROEN	c2 1.6 hdi	110cv	0,3805	1.712,16
CITROEN	C3 1.4/16V HDI 92CV	ELEGANCE 5 PORTE	0,3583	1.612,41
CITROEN	C3 1.4/16V HDI 92CV	EXCLUSIVE 5 PORTE	0,3635	1.635,54
CITROEN	c3 1.6/16v hdi 110cv	berlina	0,3884	1.747,77
CITROEN	c3 1.6/16v hdi 90cv	berlina	0,3765	1.694,07
CITROEN	c4 1.6/16v hdi 110cv	berlina	0,4188	1.884,53
CITROEN	c4 1.6/16v hdi 110cv	coupé	0,4182	1.881,80
CITROEN	c4 1.6/16v hdi 110cv	grand picasso	0,4535	2.040,89
CITROEN	c4 1.6/16v hdi 110cv	picasso	0,4476	2.014,33
CITROEN	c4 1.6/16v hdi 90cv	berlina	0.4019	1.808,33
CITROEN	c4 1.6/16v hdi 90cv	coupé	0,4019	1.808,33
CITROEN	c4 2.0/16v hdi 136cv	berlina	0,4884	2.197,63
CITROEN	c4 2.0/16v hdi 136cv	coupé	0,4784	2.152,78
CITROEN	c4 2.0/16v hdi 136cv	grand picasso	0,5225	2.351,38
CITROEN	c4 2.0/16v hdi 136cv	picasso	0,5166	2.324,83
CITROEN	c5 1.6/16v hdi 110cv	berlina mod.2005	0,4652	2.093,22
CITROEN	c5 1.6/16v hdi 110cv	s.w. mod.2005	0,4726	2.126,52
CITROEN	c5 2.0 hdi 109cv	chrono	0,4720	2.084,26
CITROEN	C5 2.0/109CV HDI	ELEGANCE 5 PORTE	0,4632	2.195,08
CITROEN	c5 2.0/16v hdi 136cv	berlina mod.2005	0,5164	2.323,77
CITROEN	c5 2.0/16v hdi 136cv		0,5164	2.350,95
CITROEN	C5 2.2/16V 133CV HDI	s.w. mod.2005 EXCLUSIVE BERLINA	0,5740	
		-		2.582,94
CITROEN	c5 2.2/16v hdi 133cv	berlina mod.2005	0,5474	2.463,40
CITROEN	c5 2.2/16v hdi 133cv	s.w. mod. 2005	0,5532	2.489,29
CITROEN	c5 2.2/16v hdi 170cv	biturbo berlina	0,5815	2.616,96
CITROEN	c5 2.2/16v hdi 170cv	biturbo s.w.	0,5889	2.650,23
CITROEN	c5 break 2.0 hdi 109cv	chrono s.w.	0,4737	2.131,64
CITROEN	C5 BREAK 2.0/16V HDI	109CV ELEGANCE 5P.SW	0,4993	2.246,72
CITROEN	C5 BREAK 2.2/16V HDI	133CV EXCLUSIVE S.W.	0,5776	2.599,06
CITROEN	c6 2.7/24v v6 204cv hdi	bi-turbo berlina	0,7120	3.204,13
CITROEN	c8 2.0/16v hdi	107cv	0,5711	2.570,02
CITROEN	c8 2.0/16v hdi	109cv	0,5279	2.375,58
CITROEN	C8 2.0/16V HDI 107CV	CLASSIQUE	0,5287	2.379,37
CITROEN	C8 2.0/16V HDI 107CV	ELEGANCE	0,5371	2.417,17
CITROEN	C8 2.2/16V HDI 128CV	ELEGANCE	0,5856	2.635,01
CITROEN	C8 2.2/16V HDI 128CV	EXCLUSIVE	0,6149	2.766,83
CITROEN	C8 2.2/16V HDI 128CV	EXECUTIVE	0,6230	2.803,34
CITROEN	SAXO 1.5 D 57CV	PLUS 3 PORTE	0,3424	1.540,81
CITROEN	SAXO 1.5 D 57CV	PLUS 5 PORTE	0,3465	1.559,26
CITROEN	XSARA 1.4/70CV HDI	ATTRACTION 5 PORTE	0,3643	1.639,26
CITROEN	xsara 1.4hdi 68cv	chrono berlina	0,3633	1.634,97
CITROEN	XSARA 1.9 D 70CV	ATTRACTION 5 PORTE	0,4268	1.920,43
CITROEN	XSARA 1.9 D 70CV	ELEGANCE 5 PORTE	0,4353	1.959,06
CITROEN	XSARA 2.0 hdi 110CV	ATTRACTION 5 PORTE	0,4355	1.959,75
CITROEN	XSARA 2.0 hdi 110CV	EXCLUSIVE BERLINA	0,4598	2.069,25
CITROEN	XSARA 2.0 HDI 90CV	ATTRACTION 5 PORTE	0,4305	1.937,17
CITROEN	XSARA 2.0 HDI 90CV	ELEGANCE 5 PORTE	0,4394	1.977,25
CITROEN	XSARA 2.0 HDI 90CV	EXCLUSIVE 5 PORTE	0,4526	2.036,92
CITROEN	xsara break 1.4 hdi 68cv	crono s.w.	0,3513	1.580,79
CITROEN	XSARA BREAK 1.4 hdi 70CV	ATTRACTION S.W.	0,3781	1.701,38
CITROEN	XSARA BREAK 1.9/70CV	D ATTRACTION S.W.	0,4277	1.924,69
CITROEN	XSARA BREAK 1.9/70CV	D ELEGANCE S.W.	0,4383	1.972,42
CITROEN	XSARA BREAK 2.0 HDI	90CV ATTRACTION S.W.	0,4332	1.949,55
CITROEN	XSARA BREAK 2.0 HDI	90CV ELEGANCE S.W.	0,4442	1.998,72
CITROEN	XSARA BREAK 2.0 HDI	90CV EXCLUSIVE S.W.	0,4574	2.058,39
CITROEN	XSARA BREAK 2.0 hdi 110cv	ATTRACTION S.W.	0,4377	1.969,60

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO	FRINGE BENEFIT
CITROEN	XSARA BREAK 2.0 hdi 110cv	EXCLUSIVE S.W.	A 15.000 KM 0,4623	2.080,54
CITROEN	XSARA COUPÉ 1.4 HDI	68CV VTR SPORT 3P.	0,4623	1.610,31
CITROEN	XSARA COUPÉ 2.0 HDI	90CV VTR SPORT ´03	0,3378	1.910.46
CITROEN	XSARA COUPÉ 2.0/110	CV HDI VTS 3 PORTE	0,4243	2.048,07
CITROEN	XSARA COOFE 2.0/110	HDI 90CV CLASSIQUE	0,4545	2.045,38
CITROEN	XSARA PICASSO 2.0	HDI 90CV CLASSIQUE	0,4541	2.043,61
DACIA	logan 1.5 dci 70cv	berlina	0,3344	1.504,86
DR	dr5 1.9 ecojet	120cv	0,4907	2.208,11
FIAT	DOBLò 1.3/16V mjt	69cv	0,3605	1.622,06
FIAT	DOBLÒ 1.9 63CV	ACTIVE 5 PORTE	0,4253	1.913,84
FIAT	DOBLO 1.9 63CV	ACTIVE 5 FORTE	0,4209	1.893.95
FIAT	DOBLO 1.9 63CV	DYNAMIC 5 PORTE	0,4209	1.945,10
FIAT				
FIAT	doblo 1.9 jtd DOBLò 1.9 JTD 100CV	105cv ACTIVE 5 PORTE	0,4148	1.866,72
			0,4321	1.944,45
FIAT	DOBLÒ 1.9 JTD 100CV	DYNAMIC 5 PORTE	0,4394	1.977,12
FIAT FIAT	DOBLò 1.9 JTD 100CV	MALIBù 5 PORTE	0,4501	2.025,42
	ducato	11 2.3 jtd 110cv combi	0,5028	2.262,66
FIAT	ducato 15 - 2.8 jtd	127cv combi	0,5378	2.420,12
FIAT	grande punto 1.3/16v m.j.	90cv	0,3602	1.621,05
FIAT	grande punto 1.6/16v m.j.	120cv	0,4095	1.842,73
FIAT	grande punto 1.9 m.j.	120cv	0,4457	2.005,62
FIAT	grande punto 1.9 m.j.	130cv	0,4634	2.085,17
FIAT	idea 1.9 multijet	101cv	0,4323	1.945,52
FIAT	multipla 1.9 jtd 116cv	mod.2004	0,4559	2.051,73
FIAT	MULTIPLA 1.9 JTD SX	116CV MOD.2002	0,4743	2.134,21
FIAT	PALIO WEEKEND 1.9 80	CV JTD S.W. MOD.2002	0,4090	1.840,50
FIAT	PALIO WEEKEND 1.9 D	63CV S.W. MOD.2002	0,4144	1.865,01
FIAT	PUNTO 1.3/16V 69CV	M.JET ACTIVE 3 PORTE	0,3427	1.542,09
FIAT	PUNTO 1.3/16V 69CV	M.JET ACTIVE 5 PORTE	0,3466	1.559,81
FIAT	PUNTO 1.3/16V 69CV	M.JET ACTUAL 3 PORTE	0,3387	1.524,36
FIAT	PUNTO 1.3/16V 69CV	M.JET ACTUAL 5 PORTE	0,3427	1.542,09
FIAT	PUNTO 1.3/16V 69CV	M.JET DYNAMIC 3P.	0,3502	1.576,05
FIAT	PUNTO 1.3/16V 69CV	M.JET DYNAMIC 5P.	0,3542	1.593,78
FIAT	PUNTO 1.9 JTD 86CV	DYNAMIC 3 PORTE	0,4011	1.805,10
FIAT	PUNTO 1.9 JTD 86CV	DYNAMIC 5 PORTE	0,4067	1.830,18
FIAT	PUNTO 1.9 JTD 86CV	EMOTION 3 PORTE	0,4086	1.838,70
FIAT	PUNTO 1.9 JTD 86CV	EMOTION 5 PORTE	0,4121	1.854,33
FIAT	PUNTO 1.9 JTD 86CV	SPORTING 3P.MOD.2003	0,4145	1.865,31
FIAT	PUNTO 1.9 MULT.JET	101CV EMOTION 3P.	0,4200	1.889,85
FIAT	PUNTO 1.9 MULT.JET	101CV EMOTION 5P.	0,4234	1.905,48
FIAT	PUNTO 1.9 MULT.JET	101CV HGT 3 PORTE	0,4255	1.914,63
FIAT	SCUDO COMBI 2.0/16V	EL JTD 8P 109 CV	0,4782	2.151,85
FIAT	sedici 1.9 mjt 120cv	4x4	0,4633	2.084,73
FIAT	stilo 1.9 jtd 100cv	3 porte	0,4188	1.884,42
FIAT	stilo 1.9 jtd 100cv	5 porte	0,4239	1.907,37
FIAT	stilo 1.9 jtd 116cv	3 porte mod.2004	0,4265	1.919,28
FIAT	stilo 1.9 jtd 116cv	5 porte mod.2004	0,4303	1.936,56
FIAT	stilo 1.9 jtd 80cv	3 porte mod.2004	0,4119	1.853,72
FIAT	stilo 1.9 jtd 80cv	5 porte mod.2004	0,4164	1.873,62
FIAT	stilo 1.9 mjt	120cv 3p.	0,4141	1.863,47
FIAT	stilo 1.9 mjt	120cv 5p.	0,4193	1.887,05
FIAT	stilo 1.9/16v mjt 150cv	3 porte	0,4710	2.119,58
FIAT	stilo 1.9/16v mjt 150cv	5 porte	0,4777	2.149,75
FIAT	stilo 1.9/16v multijet 140cv	3 porte mod.2004	0,4573	2.057,73
FIAT	stilo 1.9/16v multijet 140cv	5 porte mod.2004	0,4638	2.087,09
FIAT	stilo m.w.19/16v mjt 150cv	S.W.	0,4967	2.234,98
FIAT	stilo multi wagon 1.9 jtd	100cv s.w.	0,4301	1.935,43

FIAT	MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
FIAT	FIAT	stilo multi wagon 1.9 itd	116cv s.w. mod.2004	+	1.964,62
FIAT stillo multi wagon 1.9/16v m.j. 140cv s.w. mod.2004 0,4600 2.070. FIAT ULYSSE 2.0 JDT 109CV EMOTION 5P. 0,5478 2.465. FIAT ULYSSE 2.0 JDT 109CV 5 PORTE 0,5712 2.2570. FIAT ULYSSE 2.0 JDT 109CV 5 PORTE 0,5717 2.238. FIAT ULYSSE 2.0 JDT 109CV DYNAMIC SP. 0,5569 2.415. FIAT ULYSSE 2.2 JDT 128CV DYNAMIC SP. 0,5579 2.597. FIAT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,6589 2.415. FIAT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,6589 2.415. FIAT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,6882 2.647. FIAT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,6882 2.647. FORD c-max 1.8 tdci 115cv mod.2007 0,4413 1.960. FORD fiesta 1.4 tdci 68cv 3 porte mod.2005 0,3254 1.464. FORD fiesta 1.4 tdci 68cv 5 porte mod.2005 0,3254 1.464. FORD FIESTA 1.4 TDCi 68CV AMBIENTE 3P.MOD.2003 0,3313 1.490. FORD FIESTA 1.4 TDCi 68CV GHIA 3P.MOD.2003 0,3313 1.490. FORD FIESTA 1.4 TDCi 68CV GHIA 3P.MOD.2003 0,3345 1.552. FORD FIESTA 1.4 TDCi 68CV GHIA 3P.MOD.2003 0,3450 1.552. FORD FIESTA 1.4 TDCi 68CV GHIA 3P.MOD.2003 0,3450 1.552. FORD FIESTA 1.4 TDCi 68CV ZETEC 3P.MOD.2003 0,3364 1.504. FORD FIESTA 1.4 TDCi 68CV ZETEC 3P.MOD.2003 0,3364 1.504. FORD FIESTA 1.4 TDCi 68CV ZETEC 3P.MOD.2003 0,3364 1.513. FORD FIESTA 1.4 TDCi 68CV ZETEC 5 PORTE MOD.02 0,3364 1.504. FORD FIESTA 1.4 TDCi 68CV ZETEC 5 PORTE MOD.02 0,3364 1.513. FORD FIESTA 1.6 tdci 90cv JS porte mod.2005 0,3568 1.646. FORD fiesta 1.6 tdci 90cv Sporte mod.2005 0,3568 1.646. FORD fiesta 1.6 tdci 90cv Sporte mod.2005 0,3568 1.646. FORD fiesta 1.6 tdci 90cv Sporte mod.2005 0,43684 1.614. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,43684 1.614. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,43684 1.614. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,4368 1.614. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,4368 1.644. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,4368 1.644. FORD focus 1.6 tdci 109cv Sporte mod.2005 0,4368 1.644. FORD focus 1.8 tdci 115cv Sporte mod.2005 0,4368 1.644. FORD focus 1.8 tdci 115cv Sporte mod.2005 0,4368 1.644. FORD focus 1.8 tdci 115cv Sporte mod.2005 0,4369 1.7871. FORD focus 1.8 tdci 115cv Sporte	FIAT	ů ,			1.941,16
FIAIT ULYSSE 2.0 JDT 109CV EMOTION SP. 0,5478 2.455, FIAIT ULYSSE 2.0 JDT 109CV 5 PORTE 0,5175 2.2570, FIAIT ULYSSE 2.0 JDT 109CV 5 PORTE 0,5175 2.328, FIAIT ULYSSE 2.0 JDT 109CV DYNAMIC SP. 0,5596 2.4415, FIAIT ULYSSE 2.2 JDT 128CV DYNAMIC SP. 0,5596 2.4415, FIAIT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,5898 2.445, FIAIT ULYSSE 2.2 JDT 128CV EMOTION SP. 0,5898 2.4617, FORD 0,-max 1.8 tide 115cv mod.2007 0,4413 1.986, FORD 16sta 1.4 tide 18cv mod.2007 0,4413 1.986, FORD 16sta 1.4 tide 18cv mod.2007 0,4413 1.986, FORD 16sta 1.4 tide 18cv mod.2005 0,3254 1.464, FORD 16sta 1.4 tide 18cv mod.2005 0,3254 1.464, FORD 16sta 1.4 tide 18cv mod.2005 0,3292 1.481, FORD 16sta 1.4 tide 18cv mod.2005 0,3393 1.490, FORD 16sta 1.4 tide 18cv mod.2006 0,3394 1.500, FORD 16sta 1.4 tide 18cv mod.2006 0,3394 1.500, FORD 16sta 1.4 tide 18cv mod.2006 0,3393 1.500, FORD 16sta 1.4 tide 18cv mod.2006 0,3393 1.490, FORD 16sta 1.4 tide 18cv mod.2006 0,3393 1.490, FORD 16sta 1.6 tide 19cv mod.2006 0,3393 1.490, FORD 16sta 1.6 tide 19cv mod.2006 0,3353 1.599, FORD 16sta 1.6 tide 19cv mod.2005 0,3863 1.599, FORD 16sta 1.6 tide 19cv mod.2005 0,3853 1.599, FORD 16sta 1.6 tide 19cv mod.2005 0,3853 1.599, FORD 16sta 1.6 tide 19cv mod.2005 0,3853 1.599, FORD 16sta 1.6 tide 19cv mod.2005 0,3958 1.646, FORD 16cva 1.6 tide 19cv mod.2005 0,3958 1.646, FORD 16cva 1.6 tide 19cv mod.2005 0,4431 1.888, FORD 16cva 1.8 tide 115cv mod.2005 0,4439 1.891, FORD 16cva 1.8 tide 115cv mod.2005 0,4439 1.891, FORD 16cva 1.8 tide 115cv mod.2005 0,4439 1.892, FORD 16cva 1		<u> </u>			2.070.20
FIAT		ů ,			2.465,04
FIAIT ULYSSE 2.0 JTD 109CV S PORTE 0,5175 2.328. FIAIT ULYSSE 2.0 JTD 109CV DYNAMIC 5P 0,5369 2.415. FIAIT ULYSSE 2.2 JTD 128CV DYNAMIC 5P 0,5369 2.415. FIAIT ULYSSE 2.2 JTD 128CV EMOTION 5P 0,5582 2.647. FIAIT ULYSSE 2.2 JTD 128CV EMOTION 5P 0,5582 2.647. FIAIT ULYSSE 2.2 JTD 128CV EMOTION 5P 0,5582 2.647. FIAIT ULYSSE 2.2 JTD 128CV EMOTION 5P 0,5582 2.647. FORD C-max 1.8 total 115cv mod 2007 0,4413 1.966. FORD fielst 1.4 total 68cv 3 porte mod 2005 0,3254 1.464. FORD fielst 1.4 total 68cv 3 porte mod 2005 0,3254 1.464. FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD 2003 0,3313 1.490. FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD 2003 0,3313 1.490. FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD 2003 0,3343 1.506. FORD FIESTA 1.4 TDCI 68CV GHIA 3 PORTE MOD 200 0,3344 1.567. FORD FIESTA 1.4 TDCI 68CV GHIA 3 PORTE MOD 200 0,3484 1.567. FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD 200 0,3484 1.567. FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD 200 0,3343 1.504. FORD FIESTA 1.4 TDCI 68CV JETEC 3 P.MOD 2003 0,3330 1.498. FORD FIESTA 1.4 TDCI 68CV ZETEC 3 P.MOD 2003 0,3330 1.498. FORD FIESTA 1.4 TDCI 68CV ZETEC 3 P.MOD 2003 0,3330 1.498. FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD 20 0,3364 1.513. FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD 20 0,3364 1.514. FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD 20 0,3365 1.569. FORD fiesta 1.6 total 90cv 3 porte mod 2005 0,3553 1.599. FORD fiesta 1.6 total 90cv 3 porte mod 2005 0,3553 1.599. FORD focus 1.6 total 109cv 5 porte mod 2005 0,3558 1.599. FORD focus 1.6 total 109cv 5 porte mod 2005 0,4131 1.838. FORD focus 1.6 total 90cv 5 porte mod 2005 0,4131 1.838. FORD focus 1.6 total 90cv 5 porte mod 2005 0,4131 1.838. FORD focus 1.6 total 90cv 5 porte mod 2005 0,4131 1.838. FORD focus 1.6 total 90cv 5 porte mod 2005 0,4394 1.797. FORD focus 1.8 total 115cv 5 sw. mod 2005 0,4394 1.797. FORD focus 1.8 total 115cv 5 sw. mod 2005 0,4394 1.797. FORD focus 1.8 total 115cv 5 sw. mod 2005 0,4436 1.848. FORD focus 1.8 total 115cv 5 sw. mod 2005 0,4436 1.848. FORD focus 1.8 total 115cv 5 sw. mod 2005 0,4436					
FIAIT ULYSSE 2.0 JTD 109GV DYNAMIC SP. 0,5369 2,415, FIAIT ULYSSE 2.2 JTD 128CV DYNAMIC SP. 0,5773 2,597. FIAIT ULYSSE 2.2 JTD 128CV EMOTION SP. 0,5882 2,647, FORD c-max 1.8 tdci 115cv mod.2007 0,4413 1,986. FORD fiesta 1.4 tdci 86cv sporte mod.2005 0,3254 1,464, FORD fiesta 1.4 tdci 86cv 5 porte mod.2005 0,3292 1,481, FORD fiesta 1.4 tdci 68cv 5 porte mod.2005 0,3292 1,481, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD.2003 0,3313 1,490. FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD.2002 0,3347 1,506. FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3450 1,552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3450 1,552, FORD FIESTA 1.4 TDCI 68CV MIN SP.MOD.2003 0,3450 1,552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3450 1,552, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3450 1,552, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3330 1,498, FORD fiesta 1.6 tdci 90cv mod.2006 0,3655 1,564, FORD fiesta 1.6 tdci 90cv mod.2006 0,3655 1,564, FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3588 1,614, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,3588 1,614, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,3588 1,614, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4358 1,614, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1,882, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4938 1,781, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4938 1,781, FORD focus 1.8 tdci 105cv 5 porte mod.2005 0,4938 1,881, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4488 1,882, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4488 1,882, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4488 1,992, FORD focus 1.8 tdci					
FIAT ULYSSE 2.2 JTD 128CV EMOTION 5P. 0.5773 2.597, FIAT ULYSSE 2.2 JTD 128CV EMOTION 5P. 0.5882 2.647, FORD c.max 1.8 tdci 115cv mod.2007 0.4413 1.986, FORD fiesta 1.4 tdci 68cv 3 porte mod.2005 0.3254 1.464, FORD fiesta 1.4 tdci 68cv 5 porte mod.2005 0.3254 1.464, FORD fiesta 1.4 tdci 68cv 5 porte mod.2005 0.3254 1.464, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P MOD.2003 0.3313 1.490, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 5P MOD.2002 0.3347 1.506, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 5P MOD.2003 0.3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P MOD.2003 0.3440 1.5652, FORD FIESTA 1.4 TDCI 68CV GHIA 3P MOD.2003 0.3450 1.5552, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3344 1.5674, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3330 1.498, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3330 1.498, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3330 1.498, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3330 1.498, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.2003 0.3330 1.498, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.200 0.3568 1.564, FORD FIESTA 1.4 TDCI 68CV GHIA 5P MOD.200 0.3568 1.646, FORD fiesta 1.6 tdci 90cv mod.2006 0.3658 1.646, FORD fiesta 1.6 tdci 90cv mod.2006 0.3658 1.646, FORD fiesta 1.6 tdci 90cv mod.2006 0.3658 1.646, FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0.3553 1.599, FORD fiesta 1.6 tdci 109cv 5 porte mod.2005 0.4131 1.868, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0.4131 1.868, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0.4131 1.868, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0.4131 1.868, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0.4136 1.842, FORD focus 1.6 tdci 19ccv 5 porte mod.2005 0.4535 1.963, FORD focus 1.6 tdci 19ccv 5 po					
FIAT					
FORD cmax 1.8 tdci 115cv mod 2007 0,4413 1,986,1 FORD flesta 1.4 tdci 68cv 3 porte mod 2005 0,3254 1,481, FORD flesta 1.4 tdci 68cv 5 porte mod 2005 0,3254 1,481, FORD FleSTA 1.4 TDCI 68cV AMBIENTE 3P.MOD.2003 0,3313 1,490, FORD FLESTA 1.4 TDCI 68cV AMBIENTE 5P.MOD.2002 0,3347 1,506, FORD FLESTA 1.4 TDCI 68cV GHIA 3P.MOD.2003 0,3450 1,552, FORD FLESTA 1.4 TDCI 68cV GHIA 3P.MOD.2003 0,3450 1,552, FORD FLESTA 1.4 TDCI 68cV GHIA 5P.ORTE MOD.02 0,3484 1,567, FORD FLESTA 1.4 TDCI 68cV GHIA 5P.ORTE MOD.02 0,3484 1,567, FORD FLESTA 1.4 TDCI 68cV GHIA 5P.ORTE MOD.02 0,3484 1,567, FORD FLESTA 1.4 TDCI 68cV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FLESTA 1.4 TDCI 68cV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FLESTA 1.4 TDCI 68cV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FLESTA 1.4 TDCI 68cV ZETEC 3P.MOD.2003 0,3330 1,498, FORD FLESTA 1.4 TDCI 68cV MDC.2006 0,3553 1,509, FORD flesta 1.6 tdci 90cv MDC.2006 0,3553 1,599, FORD flesta 1.6 tdci 90cv 3porte mod.2006 0,3553 1,599, FORD flesta 1.6 tdci 90cv 3porte mod.2005 0,3553 1,599, FORD flesta 1.6 tdci 109cv 5porte mod.2005 0,3553 1,599, FORD flocus 1.6 tdci 109cv 5porte mod.2005 0,4131 1,858, FORD flocus 1.6 tdci 109cv 5porte mod.2005 0,4131 1,858, FORD flocus 1.6 tdci 109cv 5porte mod.2005 0,4131 1,858, FORD flocus 1.6 tdci 109cv 5porte mod.2005 0,4131 1,858, FORD flocus 1.6 tdci 109cv 5porte mod.2005 0,4136 1,879, FORD flocus 1.6 tdci 90cv 5porte mod.2005 0,4136 1,879, FORD flocus 1.6 tdci 90cv 5porte mod.2005 0,4189 1,887, FORD flocus 1.6 tdci 90cv 5porte mod.2005 0,4189 1,881, FORD flocus 1.6 tdci 90cv 5porte mod.2005 0,4189 1,881, FORD flocus 1.6 tdci 90cv 5porte mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4189 1,881, FORD flocus 1.8 tdci 115cv 5p. mod.2005 0,4284 1,925, FORD flocus 1.8 tdci 115c				 	
FORD flesta 1.4 tdci 68cv S porte mod 2005 0,3254 1.464, FORD flesta 1.4 tdci 68cv S porte mod 2005 0,3292 1.481, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD 2003 0,3313 1.490, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD 2002 0,3347 1.506, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD 2002 0,3347 1.506, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD 2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD 2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD 02 0.3484 1.567, FORD FIESTA 1.4 TDCI 68CV CHIA 5 PORTE MOD 02 0.3484 1.567, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD 2003 0,3330 1.498, FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD 02 0,3364 1.513, FORD flesta 1.6 tdci 90cv MDC 2006 0,3658 1.646, FORD flesta 1.6 tdci 90cv Ja porte mod 2005 0,3658 1.646, FORD flesta 1.6 tdci 90cv Ja porte mod 2005 0,3553 1.599, FORD flesta 1.6 tdci 109cv S porte mod 2005 0,3558 1.614, FORD flocus 1.6 tdci 109cv coupé mod 2005 0,4131 1.848, FORD focus 1.6 tdci 109cv coupé mod 2005 0,4094 1.842, FORD focus 1.6 tdci 109cv S.w. mod 2005 0,4094 1.847, FORD focus 1.6 tdci 109cv S.w. mod 2005 0,4094 1.879, FORD focus 1.6 tdci 109cv S.w. mod 2005 0,3994 1.797, FORD focus 1.6 tdci 109cv S.w. mod 2005 0,3994 1.797, FORD focus 1.6 tdci 109cv S.w. mod 2005 0,3994 1.797, FORD focus 1.6 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4189 1.885, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 1.816, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 2.0428 1.802, FORD focus 1.8 tdci 115cv S.p. mod 2005 0,4036 2.0428 1.802, FORD focus 1.8 tdci 115cv				· · · · · · · · · · · · · · · · · · ·	
FORD fiesta 1.4 tdci 88cv 5 porte mod 2005 0,3292 1.481, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P,MOD.2003 0,3313 1.490, FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P,MOD.2002 0,3347 1.506, FORD FIESTA 1.4 TDCI 68CV GHIA 3P,MOD.2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P,MOD.2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P,MOD.2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 3P,MOD.2003 0,3450 1.552, FORD FIESTA 1.4 TDCI 68CV GHIA 5P,MOD.2003 0,3343 1.504, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3330 1.504, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.6 TDCI 69CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.6 TDCI 69CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.6 TDCI 69CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.6 TDCI 69CV ZETEC 3P,MOD.2003 0,3364 1.513, FORD FIESTA 1.6 TDCI 69CV Septem mod.2005 0,3563 1.646, FORD FIESTA 1.6 TDCI 69CV Septem mod.2005 0,3563 1.646, FORD FIESTA 1.6 TDCI 69CV Septem mod.2005 0,4131 1.858, FORD FOCUS 1.6 TDCI 69CV Septem mod.2005 0,4131 1.858, FORD FOCUS 1.6 TDCI 69CV Septem mod.2005 0,4176 1.879, FORD FOCUS 1.6 TDCI 69CV Septem mod.2005 0,4176 1.879, FORD FOCUS 1.8 TDCI 69CV Septem mod.2005 0,4176 1.879, FORD FOCUS 1.8 TDCI 69CV Septem mod.2005 0,4189 1.866, FORD FOCUS 1.8 TDCI 69CV Septem mod.2005 0,4189 1.866, FORD FOCUS 1.8 TDCI 69CV Septem mod.2005 0,4189 1.866, FORD FOCUS 1.8 TDCI 69CV Septem mod.2005 0,4189 1.886, FORD FOCUS 1.8 TDCI 69CV FORD Septem mod.2005 0,4620 0,4620 1.886, FORD FOCUS 1.8 T15CV TDCI Septem Mod.2005 0,4620 0,4620 0,4620 0,4620 0,4					
FORD FIESTA 1.4 TDCI 68CV AMBIENTE 3P.MOD.2003 0,3313 1.490. FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2002 0,3347 1.506. FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3450 1.5552. FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3450 1.5552. FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3454 1.567, FORD FIESTA 1.4 TDCI 68CV GHIA 3P.MOD.2003 0,3343 1.504. FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3333 1.504. FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3333 1.504. FORD FIESTA 1.4 TDCI 68CV ZETEC 3P.MOD.2003 0,3333 1.504. FORD FIESTA 1.4 TDCI 68CV ZETEC 5P.ORTE MOD.02 0,3364 1.513. FORD FIESTA 1.4 TDCI 68CV MDCI.2006 0,33658 1.646. FORD FIESTA 1.6 Idci 90cv MDCI.2005 0,3563 1.599. FORD FIESTA 1.6 Idci 90cv MDCI.2005 0,3553 1.599. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3553 1.599. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3588 1.614. FORD FIESTA 1.6 Idci 109cv Coupé mod.2005 0,4173 1.886. FORD FIESTA 1.6 Idci 109cv Coupé mod.2005 0,4176 1.879. FORD FIESTA 1.6 Idci 109cv Sporte mod.2005 0,3994 1.797. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3994 1.797. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3994 1.797. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3994 1.797. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3998 1.781. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,3998 1.781. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4163 1.816. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte mod.2005 0,4189 1.885. FORD FIESTA 1.6 Idci 90cv Sporte 0,4054 1.824. FORD FIESTA 1.6 Idci 90cv Sporte 0,4192 1.925. FORD FIESTA					
FORD FIESTA 1.4 TDCI 68CV GHIA 3PMOD 2002 0,3347 1.506, FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD .2002 0,3484 1.5567, FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD .02 0,3484 1.5567, FORD fiesta 1.4 tdci 68cv mod .2006 0,3343 1.504, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P MOD .2003 0,3330 1.498, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P MOD .2003 0,3330 1.498, FORD FIESTA 1.4 TDCI 68CV ZETEC 3P MOD .2003 0,3330 1.498, FORD fiesta 1.6 tdci 90cv mod .2006 0,3658 1.646, FORD fiesta 1.6 tdci 90cv 3 porte mod .2005 0,3553 1.599, FORD fiesta 1.6 tdci 90cv 3 porte mod .2005 0,3553 1.599, FORD fiesta 1.6 tdci 90cv 5 porte mod .2005 0,3553 1.599, FORD focus 1.6 tdci 109cv coupé mod .2005 0,4131 1.856, FORD focus 1.6 tdci 109cv coupé mod .2005 0,4176 1.859, FORD focus 1.6 tdci 109cv coupé mod .2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod .2005 0,4176 1.879, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.781, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.876, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.876, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.876, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.816, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.816, FORD focus 1.6 tdci 90cv coupé mod .2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod .2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4183 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4228 1.995, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4334 1.885, FORD focus 1.8 tdci 115cv coupé mod .2005 0,4334 1.885, FORD focus 2.0 tdci 1					
FIRSTA 1.4 TDCI 68CV				 	
FORD FIESTA 1.4 TDCI 68CV GHIA 5 PORTE MOD.02 0,3484 1.567, FORD fiesta 1.4 tdci 68cv mod.2006 0,3343 1.504, FORD FIESTA 1.4 TDCI 68CV ZETEC 3 P.MOD.2003 0,3330 1.498, FORD FIESTA 1.4 TDCI 68CV ZETEC 3 P.MOD.2003 0,3330 1.498, FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD.02 0,3364 1.513, FORD fiesta 1.6 tdci 90cv mod.2006 0,3658 1.646, FORD fiesta 1.6 tdci 90cv mod.2006 0,3658 1.646, FORD fiesta 1.6 tdci 90cv 3 porte mod.2005 0,3553 1.599, FORD fiesta 1.6 tdci 109cv 5 porte mod.2005 0,3553 1.599, FORD fiesta 1.6 tdci 109cv 5 porte mod.2005 0,4131 1.856, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.856, FORD focus 1.6 tdci 109cv coupé mod.2005 0,41476 1.879, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3958 1.781, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3958 1.781, FORD focus 1.6 tdci 90cv coupé mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4235 1.905, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/1100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4182 1.965, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI GE				 	
FORD				 	
FORD FIESTA 1.4 TDCI 68CV ZETEC 3P MOD.2003 0,3330 1.499. FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD.02 0,3364 1.513. FORD FIESTA 1.4 TDCI 68CV mod.2006 0,3658 1.646. FORD fiesta 1.6 tdci 90cv mod.2006 0,3658 1.646. FORD fiesta 1.6 tdci 90cv 3 porte mod.2005 0,3553 1.599. FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3553 1.599. FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,4131 1.858. FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858. FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858. FORD focus 1.6 tdci 109cv coupé mod.2005 0,4176 1.879. FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1.879. FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797. FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797. FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797. FORD focus 1.8 tdci 90cv coupé mod.2005 0,3994 1.781. FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4036 1.816. FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885. FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885. FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.886. FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.886. FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841. FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841. FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841. FORD FOCUS 1.8/115CV TDCI GHIA S PORTE 0,4278 1.925. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4316 1.942. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4316 1.942. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4316 1.942. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.905. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.905. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.905. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.902. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4329 1.903. FORD FOCUS 1.8/115CV TDCI GHIA S W. 0,4328 1.903. FORD FOCUS 1.8/115CV TDCI				 	
FORD FIESTA 1.4 TDCI 68CV ZETEC 5 PORTE MOD.02 0,3364 1.513. FORD fiesta 1.6 tdci 90cv mod.2006 0,3658 1.646, FORD fiesta 1.6 tdci 90cv 3 porte mod.2005 0,3558 1.599, FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3558 1.699, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4131 1.858, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4176 1.879, FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3998 1.781, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3998 1.781, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3998 1.781, FORD focus 1.8 tdci 115cv 5 porte mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/115cv TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cv TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cv TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI GHIA 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 3 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI 68cv CDCIDECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv	_				1.504,26
FORD fiesta 1.6 tdci 90cv					1.498,54
FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3553 1.599. FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3588 1.614. FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4131 1.858. FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858. FORD focus 1.6 tdci 109cv coupé mod.2005 0,4094 1.842. FORD focus 1.6 tdci 109cv s.w. mod.2005 0,4176 1.879. FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,4176 1.879. FORD focus 1.6 tdci 90cv coupé mod.2005 0,3994 1.797. FORD focus 1.6 tdci 90cv coupé mod.2005 0,3958 1.781. FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816. FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816. FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4139 1.885. FORD focus 1.8 tdci 115cv coupé mod.2005 0,4149 1.885. FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.868. FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.868. FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905. FORD focus 1.8 1/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/115cv TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cv TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cv TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115cv TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S.W. 0,4228 1.902, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4183 1.882, FORD FOCUS 1.8/115cv TDCI ZETEC S PORTE 0,4131 1.802, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4532 2.039, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4230 1.903, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4319 1.943, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4330 1.903, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4330 1.903, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4330 1.903, FORD focus c-max 1					1.513,96
FORD fiesta 1.6 tdci 90cv 5 porte mod.2005 0,3588 1.614,1 FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4131 1.858, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4131 1.858, FORD focus 1.6 tdci 109cv coupé mod.2005 0,4476 1.879, FORD focus 1.6 tdci 109cv s.w. mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3998 1.781, FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.8063, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FORD FOCUS 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD FOCUS 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.039, FORD FORD FORD FORD 1.4 T					1.646,15
FORD focus 1.6 tdci 109cv 5 porte mod.2005 0,4131 1.858; FORD focus 1.6 tdci 109cv coupé mod.2005 0,4094 1.842; FORD focus 1.6 tdci 109cv s.w. mod.2005 0,4176 1.879; FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797; FORD focus 1.6 tdci 90cv coupé mod.2005 0,3958 1.781, FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4369 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 1810 1850 0,4153 1.868, FORD focus 1.8 1810 180 180 1.804, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/115CV TDCI Zetec 3 porte 0,4054 1.824, FORD focus 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, <t< td=""><td></td><td></td><td></td><td></td><td>1.599,02</td></t<>					1.599,02
FORD focus 1.6 tdci 109cv coupé mod.2005 0,4094 1.842, FORD focus 1.6 tdci 109cv s.w. mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3998 1.781, FORD focus 1.6 tdci 90cv coupé mod.2005 0,3958 1.781, FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4183 1.868, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4183 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4094 1.824, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5.W. 0,4316 1.942, FORD FOCUS 1.8/115cV TDCI ZETEC 3 PORTE 0,4162 1.868, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4163 1.883, FORD FORD FOCUS 1.8/115cV TDCI 2.88cV 5 PORTE 0,4112 1.850, FORD FORD FOCUS 2.0461 1.86cV 5 PORTE 0,439					1.614,62
FORD focus 1.6 tdci 109cv s.w. mod.2005 0,4176 1.879, FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod. 2005 0,3994 1.797, FORD focus 1.6 tdci 90cv coupé mod. 2005 0,3958 1.781, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4183 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4153 1.868, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115cV TDCI GHIA 5 W. 0,4316 1.942, FORD FOCUS 1.8/115cV TDCI ZETEC 3 PORTE 0,4163 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 3 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115cV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4319 1.943, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4319 1.943, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4319 1.943, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4339 1.933, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4339 1.933, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4339 1.933, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4339 1.933, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4339 1.933, FORD focus c-max 1.8 tdci 115cv 5 po	FORD	focus 1.6 tdci 109cv	5 porte mod.2005	0,4131	1.858,78
FORD focus 1.6 tdci 90cv 5 porte mod.2005 0,3994 1.797, FORD FORD focus 1.6 tdci 90cv coupé mod. 2005 0,3958 1.781, FORD FORD focus 1.8 tdci 90cv s.w. mod.2005 0,4036 1.816, FORD FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD FORD focus 1.8/115CV TDCI GHIA 5 PORTE 0,4129 1.858, FORD FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FORD FOCUS 1.8/115CV TDCI ZETEC 5 P	FORD	focus 1.6 tdci 109cv	coupé mod.2005	0,4094	1.842,52
FORD focus 1.6 tdci 90cv coupé mod. 2005 0,3958 1.781, FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816, FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4091 1.841, FORD focus 1.8/115CV TDCI GHIA 5 PORTE 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.892,	FORD	focus 1.6 tdci 109cv	s.w. mod.2005	0,4176	1.879,15
FORD focus 1.6 tdci 90cv s.w. mod.2005 0,4036 1.816; FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD focus 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4568 2.055,	FORD	focus 1.6 tdci 90cv	5 porte mod.2005	0,3994	1.797,40
FORD focus 1.8 tdci 115cv 5 p. mod.2005 0,4189 1.885, FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055,	FORD	focus 1.6 tdci 90cv	coupé mod. 2005	0,3958	1.781,11
FORD focus 1.8 tdci 115cv coupé mod.2005 0,4153 1.868, FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,45620	FORD	focus 1.6 tdci 90cv	s.w. mod.2005	0,4036	1.816,39
FORD focus 1.8 tdci 115cv s.w. mod.2005 0,4235 1.905, FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec 3 porte 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4532 2.039, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850,	FORD	focus 1.8 tdci 115cv	5 p. mod.2005	0,4189	1.885,18
FORD focus 1.8/100cv tdci zetec 5 porte 0,4091 1.841, FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4620 2.079, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4112 1.850,<	FORD	focus 1.8 tdci 115cv	coupé mod.2005	0,4153	1.868,89
FORD focus 1.8/100cv tdci zetec 3 porte 0,4054 1.824, FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC 5 W. 0,4228 1.902, FORD FOCUS 1.8/115CV TDCI ZETEC 5 W. 0,4228 1.902, FORD FOCUS 1.8/115CV TDCI ZETEC 5 W. 0,4228 1.902, FORD FOCUS 1.8/115CV TDCI ZETEC 5 W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 190cv 5 porte 0,4112 1.850,	FORD	focus 1.8 tdci 115cv	s.w. mod.2005	0,4235	1.905,55
FORD focus 1.8/100cv tdci zetec s.w. 0,4129 1.858, FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4582 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903,	FORD	focus 1.8/100cv tdci	zetec 5 porte	0,4091	1.841,17
FORD FOCUS 1.8/115CV TDCI GHIA 5 PORTE 0,4278 1.925, FORD FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942, FORD FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4532 2.039, FORD FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4532 2.039, FORD FORD focus 2.0 tdci 136cv fap 5 porte 0,4112 1.850, FORD FORD focus c-max 1.6 tdci 109cv 5 porte 0,4112 1.850, FORD FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FORD FUSION 1.4 TDCI 6	FORD	focus 1.8/100cv tdci	zetec 3 porte	0,4054	1.824,13
FORD FOCUS 1.8/115CV TDCI GHIA S.W. 0,4316 1.942,1 FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868,1 FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882,1 FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902,1 FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055,1 FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039,1 FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079,1 FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079,1 FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850,1 FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943,1 FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114,1 FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522,1 FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 <	FORD	focus 1.8/100cv tdci	zetec s.w.	0,4129	1.858,21
FORD FOCUS 1.8/115CV TDCI ZETEC 3 PORTE 0,4152 1.868, FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.60	FORD	FOCUS 1.8/115CV TDCI	GHIA 5 PORTE	0,4278	1.925,01
FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, </td <td>FORD</td> <td>FOCUS 1.8/115CV TDCI</td> <td>GHIA S.W.</td> <td>0,4316</td> <td>1.942,08</td>	FORD	FOCUS 1.8/115CV TDCI	GHIA S.W.	0,4316	1.942,08
FORD FOCUS 1.8/115CV TDCI ZETEC 5 PORTE 0,4183 1.882, FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902, FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, </td <td>FORD</td> <td>FOCUS 1.8/115CV TDCI</td> <td>ZETEC 3 PORTE</td> <td>0.4152</td> <td>1.868,57</td>	FORD	FOCUS 1.8/115CV TDCI	ZETEC 3 PORTE	0.4152	1.868,57
FORD FOCUS 1.8/115CV TDCI ZETEC S.W. 0,4228 1.902,1 FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055,1 FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039,1 FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079,1 FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850,1 FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903,1 FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943,1 FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114,1 FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522,1 FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572,1 FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601,1 FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638,1 FORD galaxy 1.8 tdci 100cv mod.2006 0,5032	FORD	FOCUS 1.8/115CV TDCI	ZETEC 5 PORTE	0.4183	1.882,38
FORD focus 2.0 tdci 136cv fap 5 porte mod.2005 0,4568 2.055, FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,	FORD				1.902,50
FORD focus 2.0 tdci 136cv fap coupé mod.2005 0,4532 2.039, FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079, FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, <tr< td=""><td>FORD</td><td>focus 2.0 tdci 136cv fap</td><td>5 porte mod.2005</td><td>0.4568</td><td>2.055,59</td></tr<>	FORD	focus 2.0 tdci 136cv fap	5 porte mod.2005	0.4568	2.055,59
FORD focus 2.0 tdci 136cv fap s.w. mod.2005 0,4620 2.079,1 FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850,1 FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903,1 FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943,1 FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114,1 FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522,1 FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572,1 FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601,1 FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638,1 FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223,1 FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5639 2.537,1 <					2.039,30
FORD focus c-max 1.6 tdci 90cv 5 porte 0,4112 1.850, FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD					2.079,01
FORD focus c-max 1.6 tdci 109cv 5 porte 0,4230 1.903, FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943, FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					
FORD focus c-max 1.8 tdci 115cv 5 porte 0,4319 1.943,1 FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114,1 FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522,1 FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572,1 FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601,1 FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638,1 FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223,1 FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264,1 FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,1 FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332,1 FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,1					1.903,39
FORD focus c-max 2.0 tdci 136cv 5 porte 0,4698 2.114, FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522, FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572, FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,			· · · · · · · · · · · · · · · · · · ·		1.943,66
FORD FUSION 1.4 TDCI 68cv 5 PORTE 0,3384 1.522,1 FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572,1 FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601,1 FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638,1 FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223,1 FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264,1 FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,1 FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332,1 FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,1			_		
FORD FUSION 1.4 TDCI 68cv COLLECTION 0,3495 1.572,1 FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601,1 FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638,1 FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223,1 FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264,1 FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,1 FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332,1 FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,1					· · · · · · · · · · · · · · · · · · ·
FORD FUSION 1.4 TDCI 68cv LEATHER COLLECTION 0,3558 1.601, FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					
FORD fusion 1.6 tdci 90cv 5 porte mod.2005 0,3641 1.638, FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					
FORD galaxy 1.8 tdci 100cv mod.2006 0,4941 2.223, FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264, FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					
FORD galaxy 1.8 tdci 125cv mod.2006 0,5032 2.264,1 FORD GALAXY 1.9 TDI 115CV 0,5102 2.295,1 FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357,1 FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332,1 FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,1					
FORD GALAXY 1.9 TDI 115CV 0,5102 2.295, FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,		<u> </u>			
FORD galaxy 1.9 tdi 150cv 5p. 0,5238 2.357, FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,		<u> </u>			
FORD GALAXY 1.9 TDI 130cv 5 PORTE 0,5184 2.332, FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					2.295,75
FORD galaxy 2.0 tdci 130cv 6tr. 0,5639 2.537,					2.357,16
<u> </u>					2.332,61
FORD Imondeo 1 8 tdci 125cv Iberlina mod 2007 I 0 4740 I 2 133					2.537,46
. 5.15 Mondoo 1.5 doi 1250 John a 1100.2001 0,7170 2.100,	FORD	mondeo 1.8 tdci 125cv	berlina mod.2007	0,4740	2.133,11

			COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
			A 15.000 KM	ANNUALE
FORD	mondeo 1.8 tdci 125cv	s.w. mod.2007	0,4799	2.159,60
FORD	mondeo 2.0 tdci 130cv	berlina mod.2007	0,5293	2.382,02
FORD	mondeo 2.0 tdci 130cv	hi-tec s.w. mod.2003	0,5023	2.260,36
FORD	mondeo 2.0 tdci 130cv	hi-tec 4 porte mod.2003	0,4946	2.225,71
FORD	mondeo 2.0 tdci 130cv	hi-tec 5 porte mod.2003	0,4960	2.232,22
FORD	mondeo 2.0 tdci 130cv	s.w. mod.2007	0,5339	2.402,42
FORD	mondeo 2.0 tdci 131cv	6tr. berlina	0,5312	2.390,51
FORD	mondeo 2.0 tdci 131cv	6tr. sw	0,5357	2.410,52
FORD	MONDEO 2.0/115CV TDci	GHIA BERL.5 PORTE	0,4781	2.151,40
FORD	MONDEO 2.0/16V TDCI	115CV S.W.	0,4899	2.204,53
FORD	MONDEO 2.0/16V TDCI	115CV 4 Porte	0,4826	2.171,82
FORD	MONDEO 2.0/16V TDCI	130CV 4 PORTE	0,4884	2.197,60
FORD	MONDEO 2.0/16V TDCI	130CV S.W.	0,4963	2.233,39
FORD	MONDEO 2.0/16v tdci	130cv ghia 5 PORTE	0,5004	2.251,90
FORD	mondeo 2.2 tdci 155cv	5 porte	0,5322	2.394,88
FORD	mondeo 2.2 tdci 155cv	S.W.	0,5392	2.426,43
FORD	mondeo 2.2 tdci 155cv	4 porte	0,5307	2.388,10
FORD	s-max 1.8 tdci 125cv	5 porte	0,4954	2.229,36
FORD	s-max 2.0 tdci 131cv	6tr	0,5560	2.502,21
FORD	tourneo connect 1.8/16v tdci	90cv lx corto	0,4494	2.022,41
FORD	transit 300 2.0 tdci	125cv combi	0,5109	2.298,99
HONDA	accord 2.2/16v cdti 140cv	berlina 4 porte	0,5375	2.418,82
HONDA	accord 2.2/16v cdti 140cv	s.w. 5 porte	0,5522	2.485,00
HONDA	CIVIC 1.7/16V 100CV	CTDI SPORT 30TH A.3P	0,4190	1.885,53
HONDA	CIVIC 1.7/16V CTDI	100CV ES 5 PORTE	0,4217	1.897,83
HONDA	CIVIC 1.7/16V CTDI	100CV LS 3 PORTE	0,4061	1.827,45
HONDA	CIVIC 1.7/16V CTDI	100CV S 3 PORTE	0,3951	1.778,04
HYUNDAI	accent 1.5 crdi	82cv 4 p. mod.2004	0,3506	1.577,86
HYUNDAI	ACCENT 1.5 CRDI 82CV	GLS PLUS 5P.MOD.2003	0,3644	1.639,74
HYUNDAI	elantra 2.0 crdi 112cv	4 porte mod.2004	0,4518	2.033,09
HYUNDAI	getz 1.5 crdi	82cv	0,3400	1.529,96
HYUNDAI	matrix 1.5 crdi 82cv	5 p. mod.2004	0,3831	1.723,75
HYUNDAI	MATRIX 1.5/12V CRDI	GLS PLUS 5 PORTE	0,3983	1.792,57
HYUNDAI	matrix 1.5/16v crdi	102cv	0,3778	1.700,14
HYUNDAI	TRAJET 2.0 TD CRDI	GL COMFORT	0,5150	2.317,64
HYUNDAI	TRAJET 2.0 TD CRDI	GLS PREMIUM	0,5366	2.414,50
HYUNDAI	trajet 2.0/16v crdi	112cv mod.2004	0,5165	2.324,11
JAGUAR	s-type 2.7 d v6 207cv	berlina mod.2004	0,6828	3.072,64
JAGUAR	s-type 2.7 d v6 207cv	berlina mod.2006	0,6840	3.077,89
JAGUAR	xf 2.7 d v6 207cv	berlina	0,7280	3.276,22
JAGUAR	X-TYPE 2.0 D 131CV	berlina mod.2003	0,5345	2.405,45
JAGUAR	X-TYPE 2.0 D 131CV	EXECUTIVE 4 PORTE	0,5474	2.463,35
JAGUAR	x-type 2.0 d 131cv	s.w. mod.2004	0,5453	2.453,70
JAGUAR	X-TYPE 2.0 D 131CV	SPORT 4 PORTE	0,5547	2.495,99
KIA	CARENS 2.0/16v crdi	112cv mod.2002	0,4434	1.995,50
KIA	carens 2.0/16v crdi	140cv mod.2006	0,4474	2.013,52
KIA	CARNIVAL 2.9 CRDI LX	16V 145CV 5 PORTE	0,5544	2.494,66
KIA	carnival 2.9/16v crdi	145cv mod.2005	0,5432	2.444,58
KIA	cerato 1.5/16v crdi	102cv 5 porte	0,3699	1.664,62
KIA	magentis 2.0/16v crdi	140cv belina	0,4867	2.190,01
KIA	picanto 1.1 crdi	75cv	0,3118	1.402,89
KIA	SORENTO 2.5/140CV TD	CRDI 4WD EX COMF.5P.	0,5891	2.651,04
KIA	SORENTO 2.5/140CV TD	CRDI 4WD EX TOP 5P.	0,6065	2.729,19
LANCIA	LYBRA 1.9 JTD 116CV	BERLINA 4P.	0,4894	2.202,35
LANCIA	LYBRA 1.9 JTD 116CV	BUSINESS S.W. 5 P.	0,4739	2.132,61
LANCIA	LYBRA 1.9 JTD 116CV	INTENSA 5 P. S.W.	0,5225	2.351,25
LANCIA	LYBRA 1.9 JTD 116CV	INTENSA BERLINA 4P.	0,5130	2.308,55

r		T	1 00070	FRINGE
MARCA	MODELLO	CEDIE	COSTO	FRINGE
IVIARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
1.451014	LVDDA 4 0 ITD 4400V	LV DEDUNA	A 15.000 KM	ANNUALE
LANCIA	LYBRA 1.9 JTD 116CV	LX BERLINA	0,4893	2.201,96
LANCIA	LYBRA 1.9 JTD 116CV	LX S.W.	0,4964	2.233,59
LANCIA	LYBRA 1.9 JTD 116CV	S.W.	0,4978	2.239,95
LANCIA	LYBRA 2.4 JTD 150CV	EMBLEMA 4P.BERLINA	0,5464	2.458,64
LANCIA	LYBRA 2.4 JTD 150CV	EMBLEMA 5P. S.W.	0,5536	2.491,33
LANCIA	LYBRA 2.4 JTD 150CV	INTENSA BERLINA	0,5640	2.537,90
LANCIA	LYBRA 2.4 JTD 150CV	INTENSA S.W.	0,5709	2.569,00
LANCIA	LYBRA 2.4 JTD 150CV	LX BERLINA	0,5399	2.429,63
LANCIA	LYBRA 2.4 JTD 150CV	LX S.W.	0,5472	2.462,36
LANCIA	musa 1.3/16v mjt 90cv	5 porte	0,3921	1.764,59
LANCIA	musa 1.3/16v multijet	70cv 5 porte	0,3776	1.699,28
LANCIA	musa 1.6 mjt 120cv	mod.2008	0,4184	1.882,97
LANCIA	musa 1.9 multijet	101cv 5 porte	0,4425	1.991,12
LANCIA	phedra 2.0 jtd 107cv	5 porte	0,5708	2.568,74
LANCIA	PHEDRA 2.2 JTD 128CV	EMBLEMA 5 PORTE	0,6294	2.832,36
LANCIA	PHEDRA 2.2 JTD 128CV	EXCUTIVE 5 PORTE	0,6222	2.799,78
LANCIA	THESIS 2.4 JTD 150CV	EMBLEMA BERLINA 4P.	0,6970	3.136,65
LANCIA	THESIS 2.4 JTD 150CV	EXCUTIVE BERLINA 4P.	0,6684	3.007,67
LANCIA			0,0084	3.321,63
LANCIA	thesis 2.4 jtd 20v 185cv	berlina	0,7361	· · · · · · · · · · · · · · · · · · ·
		175CV EMBLEMA 4P c.a.	-,: -==	3.294,68
LANCIA	THESIS 2.4/20V JTD	175CV execuT.4P. c.a.	0,7035	3.165,68
LANCIA	thesis 2.4/20v jtd 175cv	executive berl. 4 p.	0,6768	3.045,46
LANCIA	YPSILON 1.3/16V 70CV	MULTIJET 3 PORTE	0,3282	1.476,72
LANCIA	YPSILON 1.3/16V 70CV	MULTIJET ARGENTO 3P.	0,3369	1.516,05
LANCIA	YPSILON 1.3/16V 70CV	MULTIJET PLATINO 3P.	0,3629	1.632,99
LANCIA	ypsilon 1.3/16v mjt 75cv	mod.2006	0,3447	1.551,32
LANCIA	ypsilon 1.3/16v mjt 90cv	mod.2006	0,3682	1.657,12
MAZDA	2 1.4/68CV TD	cub 5 P. mod.03	0,3534	1.590,22
MAZDA	2 1.4 td 68cv	mod.2006	0,3557	1.600,84
MAZDA	3 1.6/16v	90cv	0,3994	1.797,19
MAZDA	3 1.6/16v td	110cv	0,4084	1.837,91
MAZDA	3 2.0/16v td	143cv	0,4782	2.151,78
MAZDA	323 F 2.0/16V 101CV	TDI VGT ACTIVE M.03	0,4328	1.947,59
MAZDA	6 2.0/16v cd 120cv	berlina 4 p.	0,4711	2.120,04
MAZDA	6 2.0/16v cd 120cv	s.w.	0,4793	2.156,83
MAZDA	6 2.0/16v cd 121cv	berlina	0,4755	2.139,73
MAZDA	6 2.0/16v cd 121cv	s.w.	0,4876	2.194,41
MAZDA	6 2.0/16v cd 136cv	berlina 5 p.	0,4919	2.213.59
MAZDA	6 2.0/16V cd 136CV	L.& b. berlina 4p.	0.4958	2.231.02
MAZDA	6 2.0/16V cd 136CV	L.& b. s.w.	0,5003	2.251,02
MAZDA	6 2.0/16V cd 136CV	berlina	0,3003	2.240,36
MAZDA MAZDA			-,	2.240,36
== .	6 2.0/16v cd 143cv	S.W.	0,5065	
MAZDA	MPV 2.0 TD-CD 136CV	5 PORTE	0,5172	2.327,59
MAZDA	PREMACY 2.0/16V DITD	100CV EXCLUSIVE	0,4723	2.125,52
MAZDA	PREMACY 2.0/16V DITD	100CV TOURING	0,4766	2.144,58
MAZDA	PREMACY 2.0/16V TDI 101cv	5 Porte M.2002	0,4557	2.050,54
MERCEDES	a 160 cdi 2.0 82cv	5 porte	0,4623	2.080,45
MERCEDES	a 160 cdi 2.0 82cv	coupé	0,4644	2.089,69
MERCEDES	A 160 CDI 75CV	AVANTGARDE CLIMA 5P.	0,4329	1.947,87
MERCEDES	A 160 CDI 75CV	CLASSIC 5 PORTE	0,4138	1.862,04
MERCEDES	A 160 CDI 75CV	CLASSIC CLIMA 5P.	0,4219	1.898,70
MERCEDES	A 160 CDI 75CV	ELEGANCE CLIMA 5 P.	0,4324	1.945,89
MERCEDES	A 170 CDI 95CV	AVANTGARDE 5 PORTE	0,4475	2.013,63
MERCEDES	A 170 CDI 95CV	CLASSIC 5 PORTE	0,4365	1.964,46
MERCEDES	A 170 CDI 95CV	ELEGANCE 5 PORTE	0,4470	2.011,62
MERCEDES	A 170 CDI LUNGA 95CV	AVANTGARDE 5 PORTE	0,4593	2.067,03
MERCEDES	A 170 CDI LUNGA 95CV	CLASSIC 5 PORTE	0,4484	2.017,89
		100.00.00.	,	,

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	A 170 CDI LUNGA 95CV	ELEGANCE 5 PORTE	0,4589	2.065,05
MERCEDES	a 180 cdi 2.0 109cv	5 porte	0,4719	2.123,53
MERCEDES	a 180 cdi 2.0 109cv	coupé	0,4739	2.132,74
MERCEDES	a 200 cdi 2.0 140cv	5 porte	0,5072	2.282,53
MERCEDES	a 200 cdi 2.0 140cv	coupé	0,5046	2.270,80
MERCEDES	b 180 cdi	109cv	0,4965	2.234,33
MERCEDES	b 200 cdi	140cv	0,5159	2.321,76
MERCEDES	b 200 cdi 2.0/16v	140cv	0,5183	2.332,21
MERCEDES	c 200 cdi 122cv	classic s.w.mod.2003	0,5876	2.644,32
MERCEDES	c 200 cdi 122cv	sportcoupé mod.2004	0,5695	2.562,70
MERCEDES	c 200 cdi 122cv	s.w. mod.2004	0,5956	2.680,20
MERCEDES	c 200 cdi 122cv	berlina mod.2004	0,5861	2.637,28
MERCEDES	c 200 cdi 122cv	classic berl.4p. mod.2003	0,5713	2.570,75
MERCEDES	C 200 CDI 122CV	SPORTCOUPÈ CLASSIC	0,5538	2.492,00
MERCEDES	c 200 cdi 136cv	berlina mod.2007	0,5849	2.632,24
MERCEDES	c 200 cdi 136cv	S.W.	0,6005	2.702,45
MERCEDES	c 220 cdi 143cv	classic berlina 4p.mod.2003	0,5893	2.651,99
MERCEDES	c 220 cdi 150cv	berlina mod.2004	0,5977	2.689,62
MERCEDES	c 220 cdi 143cv	classic s.w. mod.2003	0,6057	2.725,70
MERCEDES	C 220 CDI 143CV	SPORTCOUPÈ CLASSIC	0,5691	2.560,73
MERCEDES	c 220 cdi 150cv	s.w. mod.2004	0,6173	2.777,73
MERCEDES	c 220 cdi 150cv	sportcoupé mod.2004	0,5896	2.653,36
MERCEDES	c 220 cdi 170cv	berlina mod. 2007	0,6053	2.723,99
MERCEDES	c 220 cdi 170cv	S.W.	0,6165	2.774,36
MERCEDES	C 270 CDI	CLASSIC	0,6321	2.844,29
MERCEDES	C 270 CDI	ELEGANCE	0,6434	2.895,44
MERCEDES	c 270 cdi 170cv	berlina mod.2004	0,6395	2.877,56
MERCEDES	c 270 cdi 170cv	s.w. mod.2004	0,6552	2.948,60
MERCEDES	C 270 CDI CLASSIC	S.W.	0,6473	2.912,79
MERCEDES	C 270 CDI ELEGANCE	S.W.	0,6590	2.965,65
MERCEDES	C 30 CDI 231CV	AMG	0,7599	3.419,71
MERCEDES	C 30 CDI 231CV	AMG S.W.	0,7843	3.529,40
MERCEDES	c 30 cdi amg 231cv	s.w. mod.2004	0,7849	3.531,89
MERCEDES	c 30 cdi amg 231cv	berlina mod.2004	0,7410	3.334,60
MERCEDES	C 30 CDI AMG 231CV	SPORTCOUPÈ AVANTG.	0,7405	3.332,25
MERCEDES	c 30 cdi amg 231cv	sportcoupé mod. 2004	0,7364	3.313,72
MERCEDES	c 320 cdi v6 224cv	4matic berlina	0,7160	3.222,21
MERCEDES	c 320 cdi v6 224cv	4matic s.w.	0,7274	3.273,48
MERCEDES	c 320 cdi v6 224cv	berlina mod.2005	0,6720	3.024,14
MERCEDES	c 320 cdi v6 224cv	berlina mod.2007	0,6783	3.052,45
MERCEDES	c 320 cdi v6 224cv	s.w. mod.2005	0,6854	3.084,21
MERCEDES	c 320 cdi v6 224cv	s.w. mod.2008	0,6945	3.125,06
MERCEDES	CLK 270 CDI V5 170CV	ELEGANCE COUPè	0,6798	3.058,99
MERCEDES	cls 320 cdi v6	224cv coupé	0,8499	3.824,77
MERCEDES	e 200 cdi 122cv	berlina m0d.2005	0,6148	2.766,47
MERCEDES	e 200 cdi 136cv	berlina mod.2006	0,6441	2.898,39
MERCEDES	e 200 cdi 136cv	S.W.	0,6642	2.988,75
MERCEDES	e 220 cdi 150cv	berlina mod.2005	0,6360	2.862,12
MERCEDES	E 220 CDI 150CV	ELEGANCE	0,6566	2.954,49
MERCEDES	E 220 CDI 150CV	ELEGANCE S.W.	0,6942	3.124,11
MERCEDES	e 220 cdi 150cv	s.w. mod.2005	0,6667	3.000,07
MERCEDES	e 220 cdi 170cv	berlina mod.2006	0,6729	3.028,02
MERCEDES	e 220 cdi 170cv	s.w. mod.2006	0,6884	3.097,80
MERCEDES	e 270 cdi 177cv	berlina mod.2005	0,6734	3.030,24
MERCEDES	E 270 CDI 177CV	ELEGANCE	0,6919	3.113,70
MERCEDES	e 270 cdi 177cv	s.w. mod.2005	0,6958	3.130,96
MERCEDES	E 270 CDI 177CV	ELEGANCE S.W.	0,7259	3.266,76

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MERCEDES	e 280 cdi 177cv	berlina mod.2005	0,7009	3.153,87
MERCEDES	e 280 cdi 177cv	s.w. mod.2005	0,7208	3.243,69
MERCEDES	e 280 cdi v6	berlina 190cv mod.2005	0,6845	3.080,47
MERCEDES	e 280 cdi v6	berlina 177cv mod.2004	0,7214	3.246,34
MERCEDES	e 280 cdi v6	s.w. 177cv mod.2004	0,7429	3.343,24
MERCEDES	e 280 cdi v6 190cv	berlina mod.2006	0,7104	3.196,80
MERCEDES	e 280 cdi v6 190cv	s.w. mod.2005	0,7051	3.172,79
MERCEDES	e 280 cdi v6 190cv	s.w. mod.2006	0,7218	3.248,26
MERCEDES	e 280 cdi v6 190cv 4matic	berlina mod.2006	0,7478	3.365,18
MERCEDES	e 280 cdi v6 190cv 4matic	s.w. mod.2006	0,7597	3.418,44
MERCEDES	e 300 bluetec v6 211cv	berlina	0,7767	3.495,37
MERCEDES	e 320 cdi 204cv	berlina mod.2005	0,7178	3.230,32
MERCEDES	e 320 cdi 204cv	s.w. mod.2005	0,7390	3.325,69
MERCEDES	E 320 cdi 204CV V6	ELEGANCE S.W.	0,7764	3.493,73
MERCEDES	e 320 cdi v6 204cv	elegance	0,7527	3.387,19
MERCEDES	e 320 cdi v6 224cv	berlina mod.2005	0,7351	3.308,13
MERCEDES	e 320 cdi v6 224cv	berlina mod.2006	0,7763	3.493,55
MERCEDES	e 320 cdi v6 224cv	s.w. mod. 2006	0,7851	3.533,05
MERCEDES	e 320 cdi v6 224cv	s.w. mod.2005	0,7551	3.397,92
MERCEDES	e 320 cdi v6 224cv 4matic	berlina mod. 2006	0,7921	3.564,52
MERCEDES	e 320 cdi v6 224cv 4matic	s.w. mod. 2006	0,8053	3.623,93
MERCEDES	e 400 cdi 260cv	berlina mod.2005	0,8912	4.010,49
MERCEDES	E 400 CDI V8 260CV	ELEGANCE BERLINA	0,9167	4.125,27
MERCEDES	e 420 cdi v8 314cv	berlina mod.2006	0,9110	4.099,69
MERCEDES	r 280 cdi v6	190cv mod.2005	0,7723	3.475,49
MERCEDES	r 320 cdi v6	224cv mod.2005	0,8084	3.637,58
MERCEDES	S 320 cdi 204CV V6	BERLINA 4 PORTE	0,8516	3.832,13
MERCEDES	s 320 cdi v6 235cv	4matic	0,9558	4.301,23
MERCEDES	s 320 cdi v6 235cv	berlina A DODTE	0,9379	4.220,35
MERCEDES	S 400/250CV V8 CDI	BERLINA 4 PORTE	1,0124	4.556,02
MERCEDES	S 400/250CV V8 CDI	LUNGA 4 PORTE	1,0371	4.666,78
MERCEDES	s 420 cdi v8 320cv zr 115 2.0 td	berlina	1,0693	4.811,91
MG		5 porte	0,4411	1.985,10
MG MG	zr 115 2.0 td zs 115 2.0 td	3 porte	0,4365 0,4536	1.964,31 2.041,15
MG	zt 2.0 cdti 131cv	4 porte berlina 4 porte	0,4536	2.339,28
MG	zt 2.0 cdti 131cv	s.w. 5 porte	0,5198	2.376,72
MINI	NUOVA MINI ONE 1.4 D	75CV DE LUXE 3 PORTE	0,3282	1.725,75
MINI	nuova mini cooper d 1.6	110cv mod.2007	0,3633	1.851,74
MINI	NUOVA MINI ONE 1.4 D	75CV 3 PORTE	0,3769	1.695,93
MINI	nuova mini one d 1.4 88cv	3 porte	0.3846	1.730,66
MITSUBISHI	space star 1.9 di-d	102cv mod.2004	0,4299	1.934.54
MITSUBISHI	SPACE STAR 1.9 DI-D	116CV HP SPORT 5 P.	0,4580	2.060,97
MITSUBISHI	SPACE STAR 1.9 DI-D	FAMILY MOD.2002	0,4373	1.967,92
MITSUBISHI	space star 1.9 di-d hp	115cv mod.2004	0,4432	1.994,42
NISSAN	ALMERA 1.5/82CV DCI	VISIA 3 PORTE	0,3631	1.634,16
NISSAN	ALMERA 1.5/82CV DCI	VISIA 5 PORTE	0,3668	1.650,45
NISSAN	ALMERA 2.2 DCI 136CV	ACENTA 3 PORTE	0,4729	2.128,13
NISSAN	ALMERA 2.2 DCI 136CV	ACENTA 5 PORTE	0,4761	2.142,32
NISSAN	almera 2.2 dci 136cv	tekna plus 5p.	0,4841	2.178,56
NISSAN	ALMERA TINO 2.2 DCI	112CV VISIA 5 PORTE	0,4827	2.171,95
NISSAN	ALMERA TINO 2.2 DCI	136CV ACENTA 5 PORTE	0,4969	2.235,89
NISSAN	MICRA 1.5 DCI 65CV	ACENTA 3 PORTE	0,3475	1.563,59
NISSAN	MICRA 1.5 DCI 65CV	ACENTA 5 PORTE	0,3509	1.579,16
NISSAN	MICRA 1.5 DCI 82CV	ACENTA 5 PORTE	0,3558	1.601,32
NISSAN	micra 1.5 dci 82cv	tekna 3 porte	0,3562	1.603,06
NISSAN	note 1.5 dci 68cv	5 porte	0,3661	1.647,64

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
NISSAN	note 1.5 dci 86cv	5 porte	0,3693	1.661,97
NISSAN	PRIMERA 1.9 DCI 120cv	TEKNA 4 PORTE	0,5016	2.257,03
NISSAN	PRIMERA 1.9 DCI 120cv	TEKNA 5 PORTE	0,5033	2.264,80
NISSAN	PRIMERA 1.9 DCI 120cv	TEKNA S.W.	0,5073	2.282,91
NISSAN	PRIMERA 2.2 DCI 139cv	TEKNA 4PORTE	0,5429	2.443,14
NISSAN	PRIMERA 2.2 DCI 139cv	TEKNA 5 PORTE	0,5446	2.450,91
NISSAN	PRIMERA 2.2 DCI 139cv	TEKNA S.W.	0,5487	2.469,04
OPEL	agila 1.3/16v cdti	70cv club mod.2004	0,3420	1.538,87
OPEL	ASTRA 1.7/16V 75CV	DTi eNJOY S.W.	0,4024	1.810,70
OPEL	ASTRA 1.7/16V 75CV	DTI ´NJOY 3 PORTE	0,3947	1.776,13
OPEL	ASTRA 1.7/16V 75CV	DTI ´NJOY 5 PORTE	0,3969	1.786,05
OPEL	astra 1.7/16v cdti	101cv 5p. mod.2005	0,4125	1.856,07
OPEL	astra 1.7/16v cdti	101cv 5 p. mod.2004	0,4058	1.825,89
OPEL	astra 1.7/16v cdti	101cv s.w. mod.2005	0,4167	1.875,13
OPEL	astra 1.7/16v cdti	80cv 5 p.2004	0,3828	1.722,71
OPEL	astra 1.7/16v cdti	80cv s.w. mod.2004	0,3866	1.739,59
OPEL	astra 1.9 cdti	120cv 5 p. mod.2005	0,4799	2.159,66
OPEL	astra 1.9 cdti	120cv s.w. mod.2005	0,4755	2.184.75
OPEL	ASTRA 2.0/16V 101CV	DTI ´NJOY 3 PORTE	0,4456	2.005,07
OPEL	ASTRA 2.0/16V 101CV	DTI ´NJOY 5 PORTE	0.4478	2.015,03
OPEL	ASTRA 2.0/16V 101CV	DTI ´NJOY S.W. 5 P.	0,4520	2.033,90
OPEL	ASTRA 2.0/16V 101CV	DTI ELEG.5P.MOD.03	0,4532	2.039.45
OPEL	ASTRA 2.0/16V 101CV	DTI ELEG.S.W.MOD.03	0,4580	2.060,90
OPEL	ASTRA 2.0/16v 101CV	DTI SPORT 3P.MOD.03	0,4613	2.075,64
OPEL	ASTRA 2.0/16V 101CV	DTI SPORT S.W.MOD.03	0,4682	2.106,82
OPEL	ASTRA 2.0/16V 101CV	DTI ELEGANCE 5 PORTE	0,4082	2.238,13
OPEL	ASTRA 2.2/16V 125CV	DTI ELEGANCE S.W	0,5049	2.271,99
OPEL	ASTRA 2.2/16V 125CV	DTI SPORT 3 PORTE	0,5036	2.266,22
OPEL	ASTRA 2.2/16V 125CV	DTI SPORT S.W.	0,5036	2.304,93
OPEL	ASTRA 2.2/16V 125CV ASTRA CABRIO 2.2/16V	125CV DTI	0,5122	2.403,46
OPEL	ASTRA CABRIO 2.2/16V	DTI 125CV	0,5341	2.320,14
OPEL	astra gtc 1.7/16v cdti	101cv 3 porte	0,4239	1.907,73
OPEL	, ,	·		
	astra gtc 1.9 cdti	120cv 3 porte	0,4799	2.159,66
OPEL	combo 1.3 cdti	70cv tour	0,3606	1.622,58
OPEL	COMBO 1.7/16V DTI	75CV TOUR 4 PORTE	0,3896	1.753,22
OPEL	COMBO 1.7/65CV DI	TOUR 4 PORTE	0,3841	1.728,31
OPEL	corsa 1.3/16v cdti 70cv	3 porte	0,3353	1.509,01
OPEL	corsa 1.3/16v cdti 70cv	5 porte	0,3401	1.530,41
OPEL	corsa 1.7/16v cdti 101cv	3 porte	0,3796	1.708,34
OPEL	corsa 1.7/16v cdti 101cv	5 porte	0,3828	1.722,47
OPEL	meriva 1.3/16v cdti 70cv	5 porte	0,3686	1.658,54
OPEL	MERIVA 1.7/16V DTI	75CV COSMO 5 PORTE	0,4080	1.836,16
OPEL	MERIVA 1.7/16V DTI	75CV ENJOY 5 PORTE	0,4027	1.811,98
OPEL	OMEGA 2.2/16V 120CV	DTI CD ELEGANCE 4P.	0,5763	2.593,14
OPEL	OMEGA 2.2/16V 120CV	DTI CD ELEGANCE S.W.	0,5869	2.641,24
OPEL	OMEGA 2.5/24V 150CV	DTI V6 EXECUTIVE 4P.	0,6456	2.905,05
OPEL	OMEGA 2.5/24V 150CV	DTI V6 EXECUTIVE SW	0,6569	2.956,21
OPEL	signum 1.9 cdti	120cv berlina 5p.	0,5234	2.355,20
OPEL	signum 1.9/16v cdti	150cv berlina 5p.	0,5378	2.420,03
OPEL	SIGNUM 2.0/16v DTI	101cv berlina 5p.	0,5032	2.264,39
OPEL	SIGNUM 2.2/16v DTI	125cv berlina 5p.	0,5505	2.477,06
OPEL	signum 3.0 v6 cdti 184cv	berlina	0,6100	2.744,94
OPEL	SIGNUM 3.0/24v v6 CDTI	177CV berlina 5p.	0,5981	2.691,51
OPEL	vectra 3.0 v6 cdti	177cv 5 porte	0,5959	2.681,46
OPEL	vectra 1.9 cdti	120cv 4 porte	0,4991	2.246,09
OPEL	vectra 1.9 cdti	120cv 5 porte	0,4980	2.240,78
OPEL	vectra 1.9 cdti	120cv s.w.	0,5074	2.283,49

	1		совто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
IVIARCA				ANNUALE
OPEL	vectra 1.9/16v cdti	150cv 4 porte	A 15.000 KM 0,5135	2.310,90
OPEL	vectra 1.9/16v cdti	150cv 4 porte	0,5137	2.311,87
OPEL	vectra 1.9/16v cdti	150cv s.w.	0,5205	2.342,23
OPEL	VECTRA 2.0/16V DTI	101CV COMF.4P.MOD.02	0,4703	2.116,53
OPEL	VECTRA 2.0/16V DTI	101CV ELEG.4P.MOD.02	0,4806	2.162,83
OPEL	vectra 2.0/16v dti	101cv s.w	0.4809	2.164,16
OPEL	VECTRA 2.2/16V 125CV	DTI COMF.4P.MOD.2002	0,5249	2.362,00
OPEL	VECTRA 2.2/16V 125CV	DTI ELEG.4P.MOD.2002	0,5343	2.404.39
OPEL	VECTRA 2.2/16V 125CV	DTI GTS ELEGANCE 5P.	0,5416	2.437,42
OPEL	VECTRA 2.2/16V 125CV	DTI GTS SPORT 5 P.	0,5359	2.411,41
OPEL	vectra 2.2/16v dti	125cv s.w.	0,5443	2.449,48
OPEL	vectra 3.0 v6 184cv	S.W.	0,6093	2.741,63
OPEL	vectra 3.0 v6 cdti	177cv s.w.	0,6026	2.711,63
OPEL	vivaro 1.9 cdti	100cv	0,5164	2.323,66
OPEL	zafira 1.9 cdti	101cv mod.2005	0,4812	2.165,47
OPEL	zafira 1.9 cdti	120cv mod.2005	0,4993	2.246,86
OPEL	zafira 1.9/16v cdti	150cv mod.2005	0,4993	2.368,99
OPEL	ZAFIRA 2.0/16V DTI	101CV COMFORT	0,3204	2.192,03
OPEL	ZAFIRA 2.0/16V DTI	101CV ELEGANCE	0,4871	2.176,07
OPEL	ZAFIRA 2.2/16V DTI	125CV ELEGANCE	0,4830	2.345,06
PEUGEOT	106 1.5/57CV DIESEL	OPEN 3 PORTE	0,3527	1.587.35
		OPEN 5 PORTE		,
PEUGEOT PEUGEOT	106 1.5/57CV DIESEL 206 1.4 HDI 68cv	S.W. MOD.2003	0,3559 0,3611	1.601,54 1.624,80
PEUGEOT PEUGEOT	206 1.4 HDI 68CV 206 1.4 HDI 68CV	3 PORTE MOD.2003 5 PORTE MOD.2003	0,3482 0.3499	1.566,99 1.574,58
PEUGEOT	206 1.4 HDI 66CV		0,3499	
	206 1.6/16v hdi 110cv	coupé-cabriolet	0,4236	1.905,98
PEUGEOT PEUGEOT	206 1.6/16v hdi 110cv	berlina	0,3753	1.688,92 1.801,87
PEUGEOT	206 2.0 HDI 90CV	s.w. CIEL 5 PORTE MOD.03	0,4169	1.876,23
PEUGEOT	206 2.0 HDI 90CV	xr ECO 3 P. MOD.2003	0,3960	1.781,95
PEUGEOT	206 2.0 HDI 90CV	xr ECO 5 P. MOD.2003	0,3900	1.796,17
PEUGEOT	206 2.0 HDI 90CV	xs S.W. MOD.2003	0,4164	1.873,63
PEUGEOT	307 1.4 hdi	70cv 3 porte	0,3701	1.665,42
PEUGEOT	307 1.4 hdi	70cv 5 porte	0,3725	1.676,22
PEUGEOT	307 1.4 hdi	70cv s.w.	0,3723	1.705,88
PEUGEOT	307 1.4/70CV HDI XR	3 PORTE	0,3791	1.666,85
PEUGEOT	307 1.4/70CV HDI XR	5 PORTE	0,3704	1.677,62
PEUGEOT	307 1.4/70CV HDI XIX	fap 3 porte	0,3728	1.850,10
PEUGEOT	307 1.6/16v hdi 110cv	fap 5 porte	0,4111	1.862,70
PEUGEOT	307 1.6/16v hdi 110cv	fap s.w.	0,4217	1.897.78
PEUGEOT	307 1.6/16v hdi 110cv	fap station	0,4189	1.885,18
PEUGEOT	307 1.6/16v hdi 90cv	berlina	0,3951	1.777,92
PEUGEOT	307 1.6/16v hdi 90cv	S.W,	0,4070	1.831,72
PEUGEOT	307 1.6/16v hdi 90cv	station	0,4070	1.813,02
PEUGEOT	307 2.0 HDI 110CV	FAP 5 PORTE S.W.	0,4681	2.106,24
PEUGEOT	307 2.0 HDI 110CV	STATION XS FAP S.W.	0,4601	2.070,36
PEUGEOT	307 2.0 HDI 110CV	XSI FAP 3 PORTE	0,4651	2.092,73
PEUGEOT	307 2.0 HDI 110CV	XSI FAP 5 PORTE	0,4673	2.102,69
PEUGEOT	307 2.0 HDI 110CV	xt FAP 5 PORTE	0,4533	2.040,00
PEUGEOT	307 2.0 HDI 110CV	xs FAP 3 PORTE	0,4333	2.024,11
PEUGEOT	307 2.0 HDI 110CV	xs FAP 5 PORTE	0,4520	2.034,03
PEUGEOT	307 2.0 HDI 90CV	S.W.	0,4587	2.064,21
PEUGEOT	307 2.0 HDI 90CV	STATION XR 5P.S.W.	0,4388	1.974,57
PEUGEOT	307 2.0 HDI 90CV	STATION XS 5P.S.W.	0,4486	2.018,61
PEUGEOT	307 2.0 HDI 90CV	XR 5 PORTE	0,4307	1.938,27
PEUGEOT	307 2.0 hdi 90cv	station s s.w.	0,4434	1.995,33
PEUGEOT	307 2.0 HDI 90CV	xs 3 PORTE	0,4427	1.992,13
00_01	1007 E.0 11D1 000 V	IND O LOUGH	V, TTE1	1.002,10

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
PEUGEOT	307 2.0 HDI 90CV	xs 5 PORTE	0,4418	1.988,29
PEUGEOT	307 2.0 HDI 90CV	xt 5 PORTE	0,4418	1.988,29
PEUGEOT	307 2.0 HDI 90CV XR	3 PORTE	0,4285	1.928,32
PEUGEOT	307 2.0/16v hdi 136cv	coupé-cabrio	0,5136	2.311,02
PEUGEOT	307 2.0/16v hdi 136cv	fap 3 porte	0,4624	2.080,93
PEUGEOT	307 2.0/16v hdi 136cv	fap 5 porte	0,4652	2.093,53
PEUGEOT	307 2.0/16v hdi 136cv	fap s.w.	0,4744	2.134,71
PEUGEOT	406 COUPé 2.2/16V hdi	133CV FAP MOD.03	0,5867	2.639,94
PEUGEOT	406/2.0 HDI 109CV ST	BERLINA 4P.MOD.2003	0,4906	2.207,59
PEUGEOT	406/2.0 HDI 109CV ST	S.W. 5P. MOD.2003	0,4944	2.224,86
PEUGEOT	406/2.2/16V HDI 133	CV ST FAP 4P. MOD.03	0,5403	2.431,36
PEUGEOT	406/2.2/16V HDI 133	CV ST FAP S.W.MOD.03	0,5447	2.451,17
PEUGEOT	407 1.6/16v hdi 110cv	fap berlina 4 porte	0,4579	2.060,77
PEUGEOT	407 1.6/16v hdi 110cv	fap s.w.	0,4639	2.087,58
PEUGEOT	407 2.0/16v hdi 136cv	fap berlina 4 porte	0,5076	2.284,29
PEUGEOT	407 2.0/16v hdi 136cv	fap s.w.	0,5167	2.325,18
PEUGEOT	407 2.7/24v v6 hdi 204cv	berlina	0,6538	2.942,03
PEUGEOT	407 2.7/24v v6 hdi 204cv	coupé	0,6711	3.019,98
PEUGEOT	407 2.7/24v v6 hdi 204cv	S.W.	0,6630	2.983.41
PEUGEOT	607 2.2 hdi fap	133cv	0,6211	2.794,74
PEUGEOT	607/2.2 HDI	EBANO	0,6249	2.812,02
PEUGEOT	807 2.0/16v hdi	109cv	0,5248	2.361,63
PEUGEOT	807 2.0/16v hdi 107cv	fap aut.	0,5763	2.593,34
PEUGEOT	807 2.0/16V HDI SR	107CV 5 PORTE	0,5703	2.438,29
PEUGEOT	807 2.2/16V HDI ST	128CV 5 PORTE	0,5418	2.615,28
PEUGEOT	807 2.2/16V HDI SV	128CV 5 PORTE	0,5930	2.668,38
PEUGEOT	ranch 1.6/16v hdi 90cv	mod.2006	0,3991	1.795,92
PEUGEOT	RANCH 1.9 D XR 70CV	4 PORTE MOD.2003	0,4350	1.957,36
PEUGEOT	RANCH 1.9 D XR 70CV	PORTE MOD.2003	0,4337	•
RENAULT	clio 1.5 dci 68cv		0,4337	1.951,83 1.534,48
		storia		
RENAULT	clio 1.5 dci 100cv	mod.2004	0,3572	1.607,36
RENAULT	clio 1.5 dci 105cv	mod.2005	0,3826	1.721,56
RENAULT	clio 1.5 dci 70cv	mod.2005	0,3500	1.575,07
RENAULT	clio 1.5 dci 82cv	mod.2004	0,3460	1.557,22
RENAULT	clio 1.5 dci 85cv	mod.2005	0,3545	1.595,04
RENAULT	ESPACE 1.9/120CV DCI	EXPRESSION	0,5360	2.412,16
RENAULT	espace 2.2 dci	140cv	0,6170	2.776,56
RENAULT	ESPACE 2.2/16V 150CV	DCI PRIVILEGE	0,6051	2.722,76
RENAULT	ESPACE 3.0/24V v6 dci	177cv privilege	0,6664	2.998,82
RENAULT	grand espace 2.2 dci	140cv	0,6592	2.966,52
RENAULT	GRAND ESPACE 2.2/16V	DCI 150CV EXPRESSION	0,6080	2.736,07
RENAULT	grand espace 2.2/16v dci	150cv	0,6176	2.779,33
RENAULT	GRAND ESPACE 3.0/24V	V6 177CV DCI PRIVIL.	0,6944	3.124,64
RENAULT	grand scenic 1.5 dci	100cv	0,4241	1.908,59
RENAULT	grand scenic 1.5 dci	105cv	0,4261	1.917,34
RENAULT	grand scenic 1.9 dci	120cv	0,4832	2.174,29
RENAULT	grand scenic 1.9 dci	130cv	0,4876	2.194,21
RENAULT	grand scenic 2.0 dci	150cv	0,5124	2.305,58
RENAULT	kangoo 1.5 dci	61cv	0,3645	1.640,22
RENAULT	kangoo 1.5 dci	68cv	0,3670	1.651,47
RENAULT	kangoo 1.5 dci	82cv ice	0,3767	1.695,36
RENAULT	kangoo 1.5 dci	84cv	0,3779	1.700,66
RENAULT	KANGOO 1.5 DCI 57CV	AUTHENT.4P.MOD.2003	0,3628	1.632,78
RENAULT	KANGOO 1.5 DCI 65CV	AUTHENT.4P.MOD.2003	0,3689	1.659,88
RENAULT	KANGOO 1.5 DCI 65CV	EXPRESS.5P.MOD.2003	0,3699	1.664,73
RENAULT	KANGOO 1.5 DCI 80CV	EXPRESS.5P.MOD.2003	0,3725	1.676,05
RENAULT	KANGOO 1.9 D 64CV	AUTHENT.4P.MOD.2003	0,4206	1.892,57

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
RENAULT	KANGOO 1.9 DCI 80CV	4X4 EDITION 5P.	0,4653	2.093,89
RENAULT	kangoo 1.9 dci 85cv	4x4 mod.2003	0,4505	2.027,47
RENAULT	laguna 1.5 dci 110cv	berlina	0,4386	1.973,54
RENAULT	laguna 1.5 dci 110cv	sportour s.w.	0,4529	2.038,16
RENAULT	laguna 1.9 dci	120cv berlina	0,4694	2.112,18
RENAULT	laguna 1.9 dci	110cv berlina	0,4710	2.119,54
RENAULT	LAGUNA 1.9 DCI 100CV	EXPRESSION BERLINA	0,4526	2.036,59
RENAULT	LAGUNA 1.9 DCI 100CV	GR.TOUR EXPRES.S.W.	0,4622	2.079,71
RENAULT	LAGUNA 1.9 DCI 107CV	EXPRESSION BERLINA	0,4732	2.129,53
RENAULT	LAGUNA 1.9 DCI 107CV	GR.TOUR EXPRESS.S.W.	0,4819	2.168,73
RENAULT	laguna 1.9 dci 131cv	berlina	0,4933	2.219,92
RENAULT	LAGUNA 1.9 DCI/120CV	privil.grandtour s.w.	0,4891	2.200,99
RENAULT	LAGUNA 1.9 DCI/120CV	PRIVILEGE BERLINA	0,4852	2.183,61
RENAULT	laguna 2.0/16v dci	150cv berlina	0,5130	2.308,51
RENAULT	laguna 2.0/16v dci 130cv	sportour s.w.	0,5279	2.375,56
RENAULT	laguna 2.0/16v dci 175cv	berlina	0,5398	2.429,30
RENAULT	LAGUNA 2.2/16V 150CV	DCI DYNAMIQUE BERL.	0,5278	2.375,02
RENAULT	LAGUNA 2.2/16V DCI	GR.TOUR DYNAMIQUE SW	0,5348	2.406,62
RENAULT	laguna 2.2/16v dci	139cv berlina	0,6075	2.733,71
RENAULT	laguna 2.2/16v dci	150cv berlina	0,5231	2.354,16
RENAULT	laguna gr.tour 1.9 dci	110cv s.w.	0,4792	2.156,61
RENAULT	laguna gr.tour 1.9 dci	120cv s.w.	0,4764	2.143,78
RENAULT	laguna gr.tour 1.9 dci	131cv s.w.	0,5012	2.255,20
RENAULT	laguna gr.tour 2.0/16v dci	150cv s.w.	0,5215	2.346,84
RENAULT	laguna gr.tour 2.0/16v dci	175cv s.w.	0,5477	2.464,57
RENAULT	laguna gr.tour 2.2/16v dci	139cv s.w.	0,6160	2.772,03
RENAULT	laguna gr.tour 2.2/16v dci	150cv s.w.	0,5302	2.385,76
RENAULT	master t28 2.8 dti	114cv 9 posti	0,5863	2.638,21
RENAULT	MEGANE ii 1.5 dci	82cv CONF.AUTH. 5P.	0,3725	1.676,35
RENAULT	MEGANE ii 1.5 dci	82cv PACK AUTH. 5P.	0,3649	1.642,24
RENAULT	MEGANE ii 1.5 dci	82cv PACK AUTHE. 3P.	0,3621	1.629,46
RENAULT	megane ii 1.5 dci	85cv 4porte	0,3772	1.697,26
RENAULT	megane ii 1.5 dci	100cv conf.aut.4p.	0,3875	1.743,56
RENAULT	megane ii 1.5 dci	105cv 3 porte	0,3766	1.694,62
RENAULT	megane ii 1.5 dci	82cv conf. aut. 4p.	0,3794	1.707,22
RENAULT	megane ii 1.5 dci	85cv 3 porte	0,3661	1.647,53
RENAULT	megane ii 1.9 dci	130cv 3 porte	0,4519	2.033,38
RENAULT	megane ii 1.9 dci	130cv 4 porte	0,4598	2.069,17
RENAULT	megane ii 1.9 dci	120cv conf.aut. 4p.	0,4497	2.023,64
RENAULT	MEGANE ii 1.9 DCI	120cv CONF.AUTH. 3P.	0,4388	1.974,53
RENAULT	MEGANE ii 1.9 DCI	120cv CONF.AUTH. 5P.	0,4414	1.986,23
RENAULT	MEGANE ii 1.9 DCI	120cv LUXE DYN. 3 P.	0,4504	2.026,68
RENAULT	MEGANE ii 1.9 DCI	120cv LUXE DYN. 5P.	0,4530	2.038,38
RENAULT	megane ii 2.0/16v dci	175cv	0,5353	2.408,81
RENAULT	megane ii 2.0/16v dci 150cv	3 porte	0,4782	2.151,95
RENAULT	megane ii 2.0/16v dci 150cv	4 porte	0,4850	2.182,31
RENAULT	megane ii c-c 1.5 dci	105cv	0,4413	1.985,95
RENAULT	megane ii c-c 1.9 dci	120cv conf. aut.	0,4749	2.137,14
RENAULT	megane ii c-c 1.9 dci	130cv	0,4957	2.230,45
RENAULT	megane ii c-c 2.0/16v dci	150cv	0,5147	2.316,30
RENAULT	megane ii gr.tour 1.5 dci	100cv conf.aut. s.w.	0,3863	1.738,14
RENAULT	megane ii gr.tour 1.5 dci	105cv s.w.	0,3904	1.756,79
RENAULT	megane ii gr.tour 1.5 dci	82cv conf. aut. s.w.	0,3776	1.698,99
RENAULT	megane ii gr.tour 1.5 dci	85cv s.w.	0,3806	1.712,72
RENAULT	megane ii gr.tour 1.5 dci	86cv s.w.	0,3787	1.704,18
RENAULT	megane ii gr.tour 1.9 dci	120cv conf. aut. s.w.	0,4465	2.009,20
RENAULT	megane ii gr.tour 1.9 dci	130cv s.w.	0,4653	2.093,99

RENAULT megane il gr.tour 2.0/16 y RENAULT modus 1.5 dci modus 1.5 dci RENAULT scemic 1.5 dci RENAULT Vel satis 2.2 dci RENAULT Vel satis 3.0 dci RENAU	MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
RENAULT modus 1.5 dci	RFNAUI T	megane ii gr tour 2 0/16v	dci 150cv s w		
RENAULT modus 1.5 dci 86v 5 porte 0,3551 1.598,05 RENAULT modus 1.5 dci 86v 5 porte 0,3698 1.663,94 RENAULT modus 1.5 dci 85v 5 porte 0,3698 1.663,94 RENAULT modus 1.5 dci 82v 5 porte 0,3667 1.661,09 RENAULT modus 1.5 dci 82v 5 porte 0,3667 1.661,09 RENAULT scenic 1.5 dci 82v 5 porte 0,3667 1.661,09 RENAULT scenic 1.5 dci 86v 0,04141 1.863,53 RENAULT scenic 1.5 dci 86v 0,4090 1.813,39 RENAULT scenic 1.5 dci 100cv 0,4079 1.835,49 RENAULT Scenic 1.5 dci 100cv 0,4079 1.835,49 RENAULT Scenic 1.5 dci 100cv 0,4079 1.835,49 RENAULT SCENIC 1.5 Dci 82cV CONF_AUTHEN_MOD_2003 0,4048 1.821,81 RENAULT SCENIC 1.5 Dci 82cV CONF_PRIVIL_MOD_2003 0,4048 1.821,81 RENAULT SCENIC 1.5 Dci 82cV CONF_PRIVIL_MOD_2003 0,4064 1.822,82 RENAULT Scenic 1.9 dci 130cv 0,4080 0,4087 2.163,26 RENAULT Scenic 1.9 Dci 120cv 0 conf auth 0,4885 2.108,11 RENAULT SCENIC 1.9 Dci 120cv 0 conf auth 0,4885 2.108,11 RENAULT SCENIC 1.9 Dci 120cv 0 conf auth 0,4885 2.208,11 RENAULT SCENIC 1.9 Dci 120cv 0 conf auth 0,4885 2.208,11 RENAULT SCENIC 1.9 Dci 120cv 0 CONF_PRIVIL 0,4759 2.132,85 RENAULT SCENIC 1.9 Dci 120cv 0 CONF_PRIVIL 0,4759 2.132,86 RENAULT SCENIC 1.9 Dci 120cv 0 CONF_PRIVIL 0,4759 2.232,97 RENAULT VIE statis 2.016v dci 150cv 0,5095 2.292,97 RENAULT VIE statis 2.016v dci 150cv 0,5095 2.292,97 RENAULT VIE statis 2.016v dci 150cv 0,5095 2.292,97 RENAULT VIE statis 2.016v dci 150cv 0,6090 0,5095 2.292,97 RENAULT VIE statis 2.016v dci 177cv 0,608 RENAULT VIE statis 2.016v dci 177cv 0,608 2.293,95 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.0124v v6 dci 177cv 0,7294 3.282,24 RENAULT VIE statis 3.004v v6 dci 177cv 0,7294 3.282,24 RENA				-,	
RENAULT modus 1.5 dci 65cv 5 porte 0,3698 1.663,94 RENAULT modus 1.5 dci 65cv 5 porte 0,3662 1.662,68 RENAULT modus 1.5 dci 82cv 5 porte 0,3647 1.641,09 RENAULT scenic 1.5 dci 106cv 0,4111 1.863,53 RENAULT scenic 1.5 dci 86cv 0,4030 1.813,39 RENAULT scenic 1.5 dci 86cv 0,4030 1.813,39 RENAULT scenic 1.5 dci 100cv 0,4079 1.835,49 RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0,3980 1.791,17 RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0,4048 1.821,81 RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0,4048 1.821,81 RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0,4048 1.822,92 RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0,4048 1.828,92 RENAULT SCENIC 1.5 DCI 120cv conf_auth. 0,4687 2.163,26 RENAULT SCENIC 1.5 DCI 120cv CONF_DYNAM_MOD_2003 0,4048 1.828,92 RENAULT SCENIC 1.5 DCI 120cv CONF_DYNAM_MOD_2003 0,4064 1.828,92 RENAULT SCENIC 1.5 DCI 120cv CONF_DYNAM_MOD_2003 0,4064 1.828,92 RENAULT SCENIC 1.5 DCI 120cv CONF_DYNAM_MOD_2003 0,4064 1.828,92 RENAULT Vel satis 2.016v dci 150cv 0,50595 2.292,97 RENAULT Vel satis 2.276v dci 175cv 0,0300 0,4063 0,228,97 RENAULT Vel satis 2.276v dci 139cv 0,06417 2.766,06 RENAULT Vel satis 2.276v dci 139cv 0,06417 2.766,06 RENAULT Vel satis 2.276v dci 139cv 0,06417 2.766,06 RENAULT Vel satis 3.024v v6 131cv 0,7233 3.254,98 RENAULT Vel satis 3.024v dci 139cv 0,06455 2.046,63 RENAULT Vel satis 3.024v dci 139cv 0,06451 2.266,68 RENAULT Vel satis 3.024v dci 139cv 0,06455 2.046,63 RENAULT Vel satis 3.024v dci 139cv 0,06456 2.206,63 RENAULT Vel satis 3.024v dci 139cv 0,06456 2.206,63 RENAULT Vel satis 3.024v dci 139cv 0,06655 2.206,63 RENAULT Vel satis 3.024v dci 139cv 0,06655 2.206,63 RENAULT Vel satis 3.024v dci 139cv 0,06655 2.206,63 RENAULT Vel satis 3.024v dci 130cv 0,06655 2.206,63 RENA					
RENAULT modus 1.5 dci		_			· · · · · · · · · · · · · · · · · · ·
RENAULT scenic 1.5 dci 82cv 5 porte 0.3647 1.641.09 RENAULT scenic 1.5 dci 106cv 0.4141 1.886.33 RENAULT scenic 1.5 dci 86cv 0.40430 1.813.39 RENAULT scenic 1.5 dci 86cv 0.4030 1.813.39 RENAULT scenic 1.5 dci 86cv 0.4030 1.813.39 RENAULT Scenic 1.5 dci 100cv 0.4079 1.835.49 RENAULT Scenic 1.5 dci 100cv 0.4079 1.835.49 RENAULT SCENIC 1.5 DCI 82CV CONF.AUTHEN.MOD.2003 0.3980 1.791,17 RENAULT SCENIC 1.5 DCI 82CV CONF.DYNAM.MOD.2003 0.4048 1.821,81 RENAULT SCENIC 1.5 DCI 82CV CONF.DYNAM.MOD.2003 0.4048 1.821,81 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM.MOD.2003 0.4064 1.829,2 RENAULT Scenic 1.9 dci 130cv 0.4807 2.163,26 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM.MOD.2003 0.40807 2.163,26 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM. 0.4750 2.137,33 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM. 0.4759 2.132,26 RENAULT Scenic 2.0 dci 150cv 0.5095 2.292,97 RENAULT Vel satis 2.2/16v dci 175cv 0.6302 2.835,95 RENAULT Vel satis 2.2/16v dci 139cv 0.6441 2.898,54 RENAULT Vel satis 2.2/16v dci 139cv 0.6441 2.898,64 RENAULT Vel satis 3.0/24v v6 115cv 0.06555 2.949,63 RENAULT Vel satis 3.0/24v v6 115cv 0.06555 2.949,63 RENAULT Vel satis 3.0/24v v6 115cv 0.06555 2.949,63 RENAULT Vel satis 3.0/24v v6 117cv 0.7233 3.254,98 RENAULT Vel satis 3.0/24v v6 117cv 0.7234 3.282,24 ROVER 25.2.0 td 101cv 3.5 porte mod.2005 0.4063 1.828,39 ROVER 25.2.0 td 101cv 3.5 porte mod.2005 0.4063 1.828,39 ROVER 25.2.0 td 101cv 3.5 porte mod.2005 0.4063 1.828,39 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4063 1.828,39 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4055 1.914,84 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4055 1.914,84 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4055 1.914,84 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4255 1.914,84 ROVER 25.2.0 td 101cv 5.5 porte mod.2005 0.4255 1.914,84 ROVER 25.2.0 td 101cv 6.5 porte mod.2005 0.4255 1.914,84 ROVER 25.2.0 td 101cv CLUB 5.5 porte mod.2005 0.4255 1.914,84 ROVER 25.2.0 td 101cv CLUB 5.5 porte mod.2005 0.4255 1.914,84 ROVER 25.2.0 td 100	RENAULT				<u> </u>
RENAULT scenic 1.5 dci 106cv 0,4141 1,863,53 RENAULT scenic 1.5 dci 86cv 0,04030 1,813,39 RENAULT scenic 1.5 dci 100cv 0,4079 1,835,49 RENAULT scenic 1.5 dci 100cv 0,4079 1,835,49 RENAULT SCENIC 1.5 Dci 82cV CONF. AUTHEN.MOD.2003 0,3980 1,791,17 RENAULT SCENIC 1.5 Dci 82cV CONF. PVNAM.MOD.2003 0,4064 1,828,92 RENAULT SCENIC 1.5 Dci 82cV CONF. PVNAM.MOD.2003 0,4064 1,828,92 RENAULT Scenic 1.9 dci 130cv 0,4807 0,4807 2,163,26 RENAULT Scenic 1.9 Dci 120cv conf. suth. 0,4865 2,108,11 RENAULT SCENIC 1.9 Dci 120cv CONF. PVNAM. 0,4750 2,137,33 RENAULT SCENIC 1.9 Dci 120cv CONF. PVNAM. 0,4750 2,137,33 RENAULT SCENIC 1.9 Dci 120cv CONF. PRIVIL. 0,4739 2,132,66 RENAULT Scenic 2.0 dci 150cv 0,5095 2,292,97 RENAULT Vel satis 2,016 dci 150cv 0,5095 2,292,97 RENAULT Vel satis 2,216 vd dci 175cv 0,6302 2,385,95 RENAULT Vel satis 2,216 vd dci 139cv 0,6441 2,766,06 RENAULT Vel satis 2,216 vd dci 150cv 0,6302 2,385,95 RENAULT Vel satis 2,216 vd dci 150cv 0,6555 2,949,63 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 3,254,96 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 3,254,96 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 3,254,96 RENAULT Vel satis 2,224 vd dci 150cv 0,6555 2,949,63 3,254,96 RENAULT Vel satis 3,0724 vd dci 150cv 0,7233 3,254,96 RENAULT Vel satis 3,0724 vd dci 150cv 0,7234 3,262,24 ROVER 25,2 0 td 101cv 3, porte mod 2005 0,4063 1,828,39 ROVER 25,2 0 td 101cv 3, porte mod 2005 0,4063 1,828,39 ROVER 25,2 0 td 101cv 3,5 porte mod 2005 0,4063 1,828,39 ROVER 25,2 0 td 101cv 3,5 porte mod 2005 0,4063 1,828,39 ROVER 25,2 0 td 101cv 5,5 porte mod 2005 0,4063 1,828,39 ROVER 25,2 0 td 113cv 5,5 porte mod 2005 0,4265 1,901,85 ROVER 25,2 0 td 113cv CLUB 3,5 porte mod 2005 0,4265 1,901,85 ROVER 25,2 0 td 113cv CLUB 3,5 porte mod 2005 0,4265 1,901,85 ROVER 25,2 0 td 113cv CLUB 3,5 porte mod 2005 0,4265 1,901,85 ROVER 452,0 td 113cv CLUB 5,5 porte mod 2005 0,4265 1,901,85 ROVER 452,0 td 113cv CLUB 5,5	RENAULT	_			
RENAULT scenic 1.5 dci 86cv 0.4030 1.813.39 RENAULT scenic 1.5 dci 100cv 0.4079 1.835.49 RENAULT Scenic 1.5 dci 100cv 0.4079 1.835.49 RENAULT Scenic 1.5 dci 100cv 0.4079 1.835.49 RENAULT SCENIC 1.5 DCI 82CV CONF. AUTHEN. MOD. 2003 0.4048 1.821.81 RENAULT SCENIC 1.5 DCI 82CV CONF. PVINAM. MOD. 2003 0.4048 1.821.81 RENAULT SCENIC 1.5 DCI 82CV CONF. PVINL. MOD. 2003 0.4048 1.821.81 RENAULT scenic 1.9 dci 130cv 0.4081 1.821.81 RENAULT Scenic 1.9 dci 130cv 0.4081 0.4080 2.163.26 RENAULT Scenic 1.9 dci 130cv 0.4807 2.163.26 RENAULT SCENIC 1.9 DCI 120cv 0.601 auth. 0.4685 2.108.11 RENAULT SCENIC 1.9 DCI 120cv 0.601 0.4081 0.4750 2.137.36 RENAULT SCENIC 1.9 DCI 120cv 0.601 0.4081 0.4750 2.137.36 RENAULT SCENIC 1.9 DCI 120cv 0.4081 0.4750 0.5095 2.292.97 RENAULT VEL SATIS 2.166 0.4750 0.5095 2.292.97 RENAULT VEL SATIS 2.166 0.4750 0.5095 2.292.97 RENAULT VEL SATIS 2.166 0.4750 0.6302 2.835.95 RENAULT VEL SATIS 2.166 0.4750 0.6302 2.835.95 RENAULT VEL SATIS 2.166 0.4750 0.6302 2.835.95 RENAULT VEL SATIS 2.166 0.4750 0.6750 0.6302 2.835.95 RENAULT VEL SATIS 2.166 0.4750 0.6750 0.6441 2.898.45 RENAULT VEL SATIS 2.166 0.4750 0.6750 0.6441 2.898.45 RENAULT VEL SATIS 2.166 0.4750 0.6750 0.6441 2.898.45 RENAULT VEL SATIS 2.166 0.4750 0.4750 0.6555 2.994.63 RENAULT VEL SATIS 2.048 0.4750 0.4750 0.7233 3.254.98 RENAULT VEL SATIS 2.048 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750 0.4750					
RENAULT scenic 1.5 dci 100cv 0,4079 1.835,49 RENAULT SCENIC 1.5 Dci 82CV CONF AUTHEN.MOD.2003 0,3980 1.791,17 RENAULT SCENIC 1.5 Dci 82CV CONF.DYNAM.MOD.2003 0,4048 1.821,81 RENAULT SCENIC 1.5 Dci 82CV CONF.PRIVIL.MOD.2003 0,4064 1.828,89 RENAULT Scenic 1.9 Dci 120cv confauth. 0,4685 2.108,11 RENAULT SCENIC 1.9 Dci 120cv confauth. 0,4685 2.108,11 RENAULT SCENIC 1.9 Dci 120cv CONF.DYNAM. 0,4739 2.132,65 RENAULT SCENIC 1.9 Dci 120cv CONF.PRIVIL. 0,4739 2.132,65 RENAULT vel satis 2.016v dci 175cv 0,5095 2.292,97 RENAULT vel satis 2.21fev dci 175cv 0,6302 2.835,95 RENAULT vel satis 2.21fev dci 150cv 0,6555 2.949,63 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7234					•
RENAULT SCENIC 1.5 DCI 82CV CONF_AUTHEN MOD_2003					
RENAULT SCENIC 1.5 DCI 82CV CONF_DYNAM_MOD_2003 0.4048 1.821.81 RENAULT SCENIC 1.5 DCI 82CV CONF_PRIVIL_MOD_2003 0,4064 1.828.92 RENAULT SCENIC 1.9 DCI 120cv conf.auth. 0,4685 2.108.11 RENAULT SCENIC 1.9 DCI 120cv CONE_DYNAM. 0,4750 2.137.33 RENAULT SCENIC 1.9 DCI 120cv CONE_DYNAM. 0,4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF_PRIVIL. 0,4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF_PRIVIL. 0,4739 2.132.65 RENAULT vel satis 2.016v dci 175cv 0,6302 2.835.95 RENAULT vel satis 2.2216v dci 139cv 0,6417 2.766.06 RENAULT vel satis 3.024v v6 181cv 0,7233 3.264.98 RENAULT vel satis 3.024v v6 181cv 0,7233 3.264.99 RENAULT vel satis 3.024v v6 181cv 0,7233 3.264.99 RENAULT vel satis 3.024v v6 181cv 0,7233 3.264.99 RENAULT vel satis 3.024v v6					
RENAULT SCENIC 1.5 DCI 82CV CONF. PRIVIL.MOD. 2003 0.4064 1.828.92 RENAULT SCENIC 1.9 DCI 120cv conf. auth. 0.4867 2.163.26 RENAULT SCENIC 1.9 DCI 120cv conf. auth. 0.4867 2.108.11 RENAULT SCENIC 1.9 DCI 120cv CONF. DVNAM. 0.4750 2.137.33 RENAULT SCENIC 1.9 DCI 120cv CONF. DVNAM. 0.4750 2.137.33 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT scenic 2.0 dcl 150cv 0.5095 2.292.97 RENAULT vel satis 2.016v dci 175cv 0.6302 2.835.95 RENAULT vel satis 2.216v dci 139cv 0.6441 2.898.54 RENAULT vel satis 2.216v dci 139cv 0.6441 2.898.54 RENAULT vel satis 2.216v dci 139cv 0.66441 2.898.54 RENAULT vel satis 3.0/24v v6 181cv 0.7233 3.254.98 RENAULT vel satis 3.0/24v v6 181cv 0.7233 3.254.98 RENAULT vel satis 3.0/24v v6 181cv 0.7233 3.254.98 RENAULT vel satis 3.0/24v v6 177cv 0.7294 3.282.24 ROVER 25 2.0 td 101cv 3 porte mod 2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv 3 porte mod 2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv 15 porte mod 2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv PLUS 3 PORTE 0.4185 1.889.37 ROVER 25 2.0 td 113cv 3 porte mod 2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 3 porte mod 2005 0.4255 1.914.84 ROVER 25 2.0 td 113cv 5 porte mod 2005 0.4255 1.914.84 ROVER 25 2.0 td 113cv 5 porte mod 2005 0.4255 1.914.84 ROVER 25 2.0 td 113cv 5 porte mod 2005 0.4255 1.914.84 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4185 1.889.37 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4351 1.941.51 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4351 1.941.51 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4351 1.941.51 ROVER 25 2.0 td 113cv CLUB 5 PORTE 0.4351 1.941.51 ROVER 25 2.0 td 113cv CLUB 5 PORTE 0.4351 1.941.51 ROVER 25 2.0 td 113cv CLUB 5 PORTE 0.4351 1.941.51 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0.4351 1.941.51 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0.4358 2.064.82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0.4358 2.064.82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0.4358 2.064.82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0.4358 2.064.82 ROVER 75 2.0 CDT CLASSIC BERLINA 4 PORTE 0.4359 2.0658 2.063.29 ROVER 75					
RENAULT Scenic 1.9 dci 130cv 0.4807 2.163.26 RENAULT SCENIC 1.9 DCI 120cv conf.auth. 0.4885 2.108,11 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM. 0.4750 2.137,33 RENAULT SCENIC 1.9 DCI 120cv CONF.DYNAM. 0.4750 2.137,33 RENAULT SCENIC 1.9 DCI 120cv CONF.PRIVIL. 0.4739 2.132,65 RENAULT Scenic 2.0 dci 150cv 0.5095 2.292,97 RENAULT Vel. 30cm 2.2 dci 150cv 0.5095 2.292,97 RENAULT Vel. 30cm 2.2 dci 150cv 0.5095 2.292,97 RENAULT Vel. 5ATIS 2.2/16v dci 150cv 0.6302 2.835,95 RENAULT Vel. 5ATIS 2.2/16v dci 139cv 0.6441 2.898,54 RENAULT Vel. 5ATIS 2.2/16v dci 139cv 0.6441 2.289,55 RENAULT Vel. 5ATIS 2.2/16v dci 139cv 0.6441 2.289,54 RENAULT Vel. 5ATIS 2.2/16v dci 150cv 0.6555 2.949,63 RENAULT Vel. 5ATIS 2.2/16v dci 150cv 0.6555 2.949,63 RENAULT Vel. 5ATIS 3.0/24v v6 dci 177cv 0.7294 3.282,24 RENAULT Vel. 5ATIS 3.0/24v v6 dci 177cv 0.7294 3.282,24 RENAULT Vel. 5ATIS 3.0/24v v6 dci 177cv 0.7294 3.282,24 ROVER 25 2.0 td 101cv 3.porte mod.2005 0.4063 1.828,39 RENAULT Vel. 5ATIS 3.0/24v v6 dci 177cv 0.7294 3.282,24 ROVER 25 2.0 td 101cv 3.porte mod.2005 0.4063 1.828,39 ROVER 25 2.0 td 101cv 1.5 porte mod.2005 0.4063 1.828,39 ROVER 25 2.0 td 101cv 1.5 porte mod.2005 0.4063 1.828,39 ROVER 25 2.0 TD 101CV PLUS 3.PORTE 0.4154 1.889,15 ROVER 25 2.0 td 113cv 3.porte mod.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 3.porte mod.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 3.porte mod.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 0.5 porte mod.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 0.5 porte mod.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.4314 1.941,51 ROVER 25 2.0 td 113cv 0.0 3.PORTE 0.					
RENAULT SCENIC 1.9 DCI 120cv conf.auth. 0.4685 2.108.11 RENAULT SCENIC 1.9 DCI 120cv CONF. DYNAM. 0.4750 2.137.33 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT Vel satis 2.0/16v dci 150cv 0.5095 2.292.97 RENAULT Vel satis 2.0/16v dci 175cv 0.6302 2.835.95 RENAULT Vel satis 2.2/16v dci 139cv 0.6441 2.898.54 RENAULT Vel satis 2.2/16v dci 150cv 0.6555 2.949.63 RENAULT Vel satis 2.2/16v dci 150cv 0.6555 2.949.63 RENAULT Vel satis 3.0/24v v6 1181cv 0.7233 3.254.98 RENAULT Vel satis 3.0/24v v6 1181cv 0.7233 3.254.98 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.826.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.07294 3.2					
RENAULT SCENIC 1.9 DCI 120cv CONF. DYNAM. 0.4750 2.137.33 SENAULT SCENIC 1.9 DCI 120cv CONF. PRIVIL. 0.4739 2.132.65 RENAULT Scenic 2.0 dci 150cv 0.5095 2.292.97 RENAULT scenic 2.0 dci 150cv 0.5095 2.292.97 RENAULT vel satis 2.0/16v dci 175cv 0.6302 2.335.95 RENAULT Vel satis 2.0/16v dci 175cv 0.6302 2.335.95 RENAULT Vel satis 2.2/16v dci 175cv 0.6302 2.335.95 RENAULT Vel satis 2.2/16v dci 139cv 0.6441 2.898.54 RENAULT Vel satis 2.2/16v dci 139cv 0.6441 2.898.54 RENAULT Vel satis 3.0/24v v6 dci 150cv 0.6555 2.994.63 3.254.98 RENAULT Vel satis 3.0/24v v6 dci 150cv 0.6555 2.994.63 3.254.98 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.94 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.93 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.24 RENAULT Vel satis 3.0/24v v6 dci 177cv 0.7294 3.282.39 ROVER 25 2.0 td 101cv 5 porte mcd.2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv 5 porte mcd.2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv 5 porte mcd.2005 0.4092 1.841.38 ROVER 25 2.0 td 101cv LUS 5 PORTE 0.4154 1.869.15 ROVER 25 2.0 td 113cv 3 porte mcd.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 3 porte mcd.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 5 porte mcd.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 5 porte mcd.2005 0.4226 1.901.85 ROVER 25 2.0 td 113cv 5 porte mcd.2005 0.4255 1.901.85 ROVER 25 2.0 td 113cv 5 porte mcd.2005 0.4256 1.901.85 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4357 1.960.56 ROVER 25 2.0 td 113cv 5 porte mcd.2005 0.4256 1.901.85 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4357 1.960.56 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4357 1.960.56 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4358 1.883.44 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0.4458 2.004.82 ROVER 45/2.0 td 113cv CLUB 5 PORTE 0.4458 2.004.82 ROVER 45/2.0 td 113cv CLUB 5 PORTE 0.4458 2.004.82 2.004.82 ROVER 45/2.0 td 113cv CLUB 5 PORTE 0.4458 2.004.82 2.004.82 ROVER 75 2.0 cdti 0.4501 1.900.80 ROVER 75 2.0 cdti 0.4501 1.900.80 ROVER 75 2.0 cdti 0.4501 1.900.80 ROVER 75 1001RER 2.0 CDT CLASSIC S.W.					
RENAULT SCENIC 1.9 DCI 120cv CONF.PRIVIL. 0,4739 2.132,65 RENAULT scenic 2.0 dci 150cv 0,5095 2.292,97 RENAULT vel satis 2.0/16v dci 175cv 0,6302 2.835,95 RENAULT Vel satis 2.0/16v dci 175cv 0,6302 2.835,95 RENAULT Vel satis 2.2/16v dci 139cv 0,6441 2.898,54 RENAULT vel satis 2.2/16v dci 139cv 0,6441 2.898,54 RENAULT vel satis 2.2/16v dci 139cv 0,6441 2.898,54 RENAULT vel satis 2.2/16v dci 150cv 0,6555 2.949,63 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.991,85 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 td 101scv CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 td 101scv CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 td 101scv CONNOISSEUR 4 PORTE 0,4485 1.883,44 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4316 1.897,62 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4357 1.996,56 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4485 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4485 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4485 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4486 2.006,05 ROVER 75 2.0 16V 116cV CDT CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 2.0 16V 116cV CDT CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 2.					· ·
RENAULT scenic 2.0 dci 150cv 0,5095 2,292,97 RENAULT vel satis 2.0/16v dci 175cv 0,6302 2,835,95 RENAULT VEL SATIS 2.2/16V DCI PRIVILEGE 5 P. 0,6147 2,766,06 RENAULT vel satis 2.2/16v dci 139cv 0,6441 2,898,54 RENAULT vel satis 2.2/16v dci 150cv 0,6555 2,949,63 RENAULT vel satis 2.2/16v dci 150cv 0,6555 2,949,63 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3,254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3,282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 1,828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1,841,38 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1,841,38 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1,841,38 ROVER 25 2.0 TD 101cV PLUS 5 PORTE 0,4145 1,883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1,901,85 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1,901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4256 1,914,84 ROVER 25 2.0 TD 13CV CLUB 3 PORTE 0,4314 1,941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1,941,51 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4357 1,960,56 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4418 1,941,51 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4418 2,004,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,004,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,004,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2,009,83 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,009,83 ROVER 75 2.0 dci 16CV CDT CLASSIC SW. MOD.03 0,5093 2,281,73 ROVER 75 2.0 dci 110cv 5 porte mod.2005 0,5091 2,283,70 ROVER 75 10 dci 110cv 5 porte mod.2005 0,5091 2,281,83 ROVER 75 10 dci 110cv 5 porte mod.2005 0,5091 2,283,70 ROVER 75 10 dci 110cv 5 porte mod.2005 0,5091 2,283,70 ROVER 75 10 dci 110cv 5 porte mod.2005 0,5091 2,283,70 ROVER 75 10 dci 110cv 5 porte mod.2005 0,5091 2,293,70 ROVER 35 3.0 v6 tid 176cv balance sw. 0,5594 2,517,22 RAAB 9-5 2.2 tid					
RENAULT vel satis 2.0/16v dci 175cv 0,6302 2,835,95 RENAULT vel SATIS 2.2/16v dci 139cv 0,6441 2,898,54 2,888,54 2,916v dci 139cv 0,6441 2,898,54 2,988,54 RENAULT vel satis 2.2/16v dci 139cv 0,6655 2,949,63 RENAULT vel satis 2.2/16v dci 150cv 0,6555 2,949,63 3,254,98 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3,254,98 RENAULT vel satis 3.0/24v v6 ci 177cv 0,7294 3,282,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1,828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4063 1,828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1,841,38 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1,869,15 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4185 1,883,37 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4185 1,883,37 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,914,84 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1,906,56 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1,941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1,941,51 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1,960,56 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4385 1,883,44 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,004,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4886 2,004,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,019,88 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2,004,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2,019,88 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2,004,82 ROVER 75 2.0 16V 116CV CDT CLASSIC 9BRIE 0,4386 2,006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC SW. MOD.03 0,5097 2,226,78 ROVER 75 2.0 16V 116CV CDT CLASSIC SW. MOD.03 0,5097 2,226,78 ROVER 75 10URER 2.0 CDT CLASSIC SW. MOD.03 0,5093 2,221,73 2,286,63 ROVER 75 TOURER 2.0 CDT CLASSIC SW. MOD.03 0,5093 2,291,73 2,286,678 ROVER 75 10URER 2.0 CDT CLASSIC SW. MOD.03 0,5091 2,281,83 ROVER 35 10URER 2.0 CDT CLASSIC SW. MOD.03 0,5091 2,281,83 ROVER 35 10URER 2.0 CDT CLASSIC SW. MOD.03 0,5091 2,285					
RENAULT VEL SATIS 2.2/16V DCI PRIVILEGE 5 P. 0,6147 2.766,06 RENAULT vel satis 2.2/16V dci 139cv 0,6441 2.898,64 RENAULT vel satis 2.2/16V dci 150cv 0,6555 2.949,63 RENAULT vel satis 3.0/24v v6 dci 150cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel					· · · · · · · · · · · · · · · · · · ·
RENAULT vel satis 2.2/16v dci 139cv 0,6555 2.949,63 RENAULT vel satis 2.2/16v dci 150cv 0,6555 2.949,63 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 REVER 25 2.0 td 101cv 5 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4062 1.841,38 ROVER 25 2.0 td 101cV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 td 101cV PLUS 5 PORTE 0,4154 1.869,15 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,83,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,83,37 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.901,84 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4225 1.914,84 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 td 113cV CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 td 113cV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 td 1013cV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 td 1013cV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 td 1013cV CLUB 5 PORTE 0,4367 1.960,56 ROVER 25 2.0 td 1013cV CLUB 5 PORTE 0,4611 2.074,78 ROVER 45/2.0 td 113cV C.CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 td 113cV CLUB 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 td 113cV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 td 113cV CLUB 5 PORTE 0,4488 2.019,68 ROVER 45/2.0 td 113cV CLUB 4 PORTE 0,4488 2.019,68 ROVER 75 2.0 td 113cV CLUB 5 PORTE 0,4488 2.019,68 ROVER 75 2.0 td 113cV CLUB 5 PORTE 0,4488 2.019,68 ROVER 75 2.0 td 113cV CLUB 5 PORTE 0,4489 2.006,05 ROVER 75 2.0 td 110cV CLUB 5 PORTE 0,4489 2.006,05 ROVER 75 2.0 td 113cV CLUB 5 PORTE 0,4489 2.006,05 ROVER 75 2.0 td 110cV CLUB 5 PORTE 0,4489 2.006,05 ROVER 75 10cHER 2.0 CDT CLASSIC 8.BERLINA 4 PORTE 0,5037 2.266,78 ROVER 75 10cHER 2.0 CDT CLASSIC 9.000 0,5039 2.263,02 ROVER 75 10cHER 2.0 CDT CLASSIC 9.000 0,5039 2.263,02 ROVER 75 10cHER 2.0 CDT CLASSIC 9.000 0,5039 2.263,02 ROVER 375 10cHER 2.0 CDT CLASSIC 9.000 0,5039 2.263,02 ROVER 375 10cHER 2.0 CDT CLASSIC 9.000 0,5039 2.263,02 ROVER 375 10cHER 2.0 CD					
RENAULT vel satis 2.2/16v dci 150cv 0,6555 2.949,63 RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.264,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.264,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.262,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 td 101cV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4265 1.914,84 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CUB 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.064,62 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4588 2.064,62 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4588 2.064,62 ROVER 75 2.0 t6V 116CV CDT CLASSIC 4 PORTE 0,4588 2.066,55 ROVER 75 2.0 t6V 116CV CDT CLASSIC BERLINA 4 PORTE 0,4488 2.019,88 ROVER 75 2.0 t6V 116CV CDT CLASSIC BERLINA 4 PORTE 0,4488 2.019,88 ROVER 75 2.0 t6V 116CV CDT CLASSIC S.W. MOD.03 0,5093 2.286,78 ROVER 75 10 URER 2.0 CDT CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 35 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.266,78 ROVER 35 2.0 tid 101cv 5 porte 0,4324 1.945,92 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6665 2.999,18 SEAT AlHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,712					· · · · · · · · · · · · · · · · · · ·
RENAULT vel satis 3.0/24v v6 181cv 0,7233 3.254,98 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4185 1.883,44 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CUB 4 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4688 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4888 2.064,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2.064,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2.064,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2.066,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4888 2.066,82 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4588 2.066,78 ROVER 75 2.0 dti 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 dti 116CV CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER Streetwise s 2.0 td 101cv 5 porte 0,4295					
RENAULT vel satis 3.0/24v v6 dci 177cv 0,7294 3.282,24 ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4225 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.987,62 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4314 1.941,51 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4411 2.074,78 <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
ROVER 25 2.0 td 101cv 3 porte mod.2005 0,4063 1.828,39 ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1.866,15 ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4185 1.883,44 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4588 2.06				,	
ROVER 25 2.0 td 101cv 5 porte mod.2005 0,4092 1.841,38 ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 td 113cv CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68					
ROVER 25 2.0 TD 101CV PLUS 3 PORTE 0,4154 1.869,15 ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4185 1.883,44 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05					
ROVER 25 2.0 TD 101CV PLUS 5 PORTE 0,4185 1.883,37 ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4217 1.887,62 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.887,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4688 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.016,68			- P		· · · · · · · · · · · · · · · · · · ·
ROVER 25 2.0 td 113cv 3 porte mod.2005 0,4226 1.901,85 ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.066,78 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05					
ROVER 25 2.0 td 113cv 5 porte mod.2005 0,4255 1.914,84 ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.887,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.066,78 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 75 2.0 td6V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdTi CLASSIC BERLINA 4 PORTE 0,5073 2.282,63					
ROVER 25 2.0 TD 113CV CLUB 3 PORTE 0,4314 1.941,51 ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5071 2.281,88					
ROVER 25 2.0 TD 113CV CLUB 5 PORTE 0,4357 1.960,56 ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73					
ROVER 25 2.0 TD CLASSIC 3 PORTE 0,4185 1.883,44 ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.006,05 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093					
ROVER 25 2.0 TD CLASSIC 5 PORTE 0,4217 1.897,62 ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,5037 2.266,78 ROVER 75 2.0 I6V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 cdti club 0,5017 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 <					
ROVER 45/2.0 TD 113CV CONNOISSEUR 4 PORTE 0,4611 2.074,78 ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4488 2.019,68 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER Streetwise s 2.0 td 101cv 3 porte 0,4295 1,932,90 ROVER Strettwise s 2.0 td 101cv 5 porte 0,4324					
ROVER 45/2.0 TD 113CV CONNOISSEUR 5 PORTE 0,4588 2.064,82 ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER Streetwise s 2.0 td 101cv 3 porte 0,4295 1,932,90 ROVER Strettwise s 2.0 td 101cv 5 porte 0,4324 1,945,92 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562					
ROVER 45/2.0 TD 113CV CLUB 4 PORTE 0,4488 2.019,68 ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 cDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 3 treetwise s 2.0 td 101cv 3 porte 0,4295 1,932,90 ROVER streetwise s 2.0 td 101cv 5 porte 0,4324 1,945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5562					
ROVER 45/2.0 TD 113CV CLUB 5 PORTE 0,4458 2.006,05 ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 3 treetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER streetwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4295 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519					
ROVER 75 2.0 16V 116CV CDT CLASSIC 4 PORTE 0,5037 2.266,78 ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER 3 treetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,6461 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
ROVER 75 2.0 cdti club 0,5017 2.257,43 ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 tourer 2.0 cdti 130cv s.w. 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 <td< td=""><td></td><td></td><td></td><td></td><td>,</td></td<>					,
ROVER 75 2.0 CDTI CLASSIC BERLINA 4 PORTE 0,5073 2.282,63 ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 tourer 2.0 cdti 130cv s.w. 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 tid 176cv Vector sport berlina					
ROVER 75 TOURER 2.0 CDT CLASSIC S.W. MOD.03 0,5029 2.263,02 ROVER 75 tourer 2.0 cdti 130cv s.w. 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid INEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 tid INEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 tid 176cv Vector sport berlina <					
ROVER 75 tourer 2.0 cdti 130cv s.w. 0,5071 2.281,88 ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 tid LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 tid LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 tid 176cv LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w.					
ROVER 75 TOURER 2.0 CDTI CLASSIC S.W. MOD.03 0,5093 2.291,73 ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 V6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 V6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT Alhambra 1.9/tli 130cv mod.2005 </td <td></td> <td></td> <td></td> <td>-7</td> <td></td>				-7	
ROVER streetwise s 2.0 td 101cv 3 porte 0,4295 1.932,90 ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 V6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO				,	
ROVER strettwise s 2.0 td 101cv 5 porte 0,4324 1.945,92 SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 V6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72		- i			
SAAB 9-3 SPORT SEDAN 2.2 TID 125CV LINEAR 0,5519 2.483,70 SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72	ROVER				•
SAAB 9-5 2.2 tid 120cv balance berlina 0,5562 2.503,00 SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					· · · · · · · · · · · · · · · · · · ·
SAAB 9-5 2.2 tid 120cv balance s.w. 0,5594 2.517,22 SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					
SAAB 9-5 2.2 TID LINEAR 120CV 4P.MOD.2002 0,5858 2.636,29 SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					
SAAB 9-5 2.2 TID LINEAR 120CV 5P.S.W.MOD.02 0,5991 2.695,96 SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					
SAAB 9-5 3.0 V6 TID 176CV LINEAR 4 P.MOD.2002 0,6461 2.907,51 SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					
SAAB 9-5 3.0 V6 TID 176CV LINEAR S.W.MOD.2002 0,6581 2.961,59 SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72					
SAAB 9-5 3.0 v6 tid 176cv vector sport berlina 0,6541 2.943,50 SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72	SAAB				
SAAB 9-5 3.0 v6 tid 176cv vector sport s.w. 0,6665 2.999,18 SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72	SAAB	9-5 3.0 V6 TID 176CV	LINEAR S.W.MOD.2002		2.961,59
SEAT alhambra 1.9 tdi 130cv mod.2005 0,5217 2.347,78 SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72	SAAB		vector sport berlina	0,6541	2.943,50
SEAT ALHAMBRA 1.9/115CV TDI SIGNO 0,5355 2.409,72	SAAB	9-5 3.0 v6 tid 176cv	vector sport s.w.	0,6665	2.999,18
	SEAT	alhambra 1.9 tdi	130cv mod.2005	0,5217	2.347,78
SEAT ALHAMBRA 1.9/115CV TDI SIGNO QUATTRO 0,5639 2.537,69	SEAT	ALHAMBRA 1.9/115CV	TDI SIGNO	0,5355	2.409,72
	SEAT	ALHAMBRA 1.9/115CV	TDI SIGNO QUATTRO	0,5639	2.537,69

		CEDIE	соѕто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO A 15.000 KM	BENEFIT ANNUALE
SEAT	ALHAMBRA 1.9/115CV	TDI STELLA	0,5153	2.318,79
SEAT	ALHAMBRA 1.9/130CV	TDI SIGNO	0,5458	2.456,25
SEAT	altea xl 2.0/16v tdi	170cv freetrack 4x4	0,5556	2.500,35
SEAT	cordoba 1.4 tdi	70cv	0,3545	1.595,19
SEAT	cordoba 1.4 tdi	75cv mod.2005	0,3579	1.610,52
SEAT	cordoba 1.4 tdi	80cv	0,3712	1.670,19
SEAT	CORDOBA 1.4 TDI 75CV	SIGNO 4 PORTE	0,3760	1.692,06
SEAT	cordoba 1.9 tdi	100cv	0,4231	1.903,93
SEAT	CORDOBA 1.9 TDI 101	CV SIGNO BERLINA 4P.	0,4273	1.922,96
SEAT	CORDOBA 1.9 TDI 130	CV SPORT BERLINA 4P.	0,4323	1.945,16
SEAT	ibiza 1.4 tdi	70cv mod.2005	0,3419	1.538,49
SEAT	ibiza 1.4 tdi	75cv mod.2005	0.3470	1.561,62
SEAT	ibiza 1.4 tdi	80cv mod.2005	0,3586	1.613,69
SEAT	IBIZA 1.4 TDI 75CV	STELLA 3 PORTE	0,3610	1.624,44
SEAT	IBIZA 1.4 TDI 75CV	STELLA 5 PORTE	0,3646	1.640,83
SEAT	ibiza 1.9 tdi	130cv mod.2005	0,4313	1.940,81
SEAT	ibiza 1.9 tdi 160cv	100cv mod.2005	0,4087	1.839,11
SEAT	ibiza 1.9 tdi 160cv	160cv mod.2005	0,4701	2.115,35
SEAT	IBIZA 1.9/100CV TDI	SIGNO 3 PORTE	0,4185	1.883,19
SEAT	IBIZA 1.9/100CV TDI	SIGNO 5 PORTE	0,4218	1.898,31
SEAT	IBIZA 1.9/130CV TDI	SPORT 3 PORTE	0,4449	2.001,89
SEAT	IBIZA 1.9/130CV TDI	SPORT 5 PORTE	0,4482	2.017,00
SEAT	leon 1.9 tdi	105cv mod.2006	0,4341	1.953,56
SEAT	leon 1.9 tdi	130cv mod.2005	0,4549	2.047,16
SEAT	leon 1.9 tdi	90cv	0,4208	1.893,67
SEAT	leon 1.9 tdi	150cv mod.2005	0,4747	2.136,24
SEAT	LEON 1.9 tdi 110cv	STELLA	0,4216	1.897,16
SEAT	LEON 1.9 TDI 150CV	TOP SPORT	0,4856	2.185,30
SEAT	LEON 1.9 TDI 150CV	TOP SPORT QUATTRO	0,5133	2.309,69
SEAT	LEON 1.9 TDI 90CV	STELLA	0,4195	1.887,73
SEAT	leon 2.0 tdi	140cv mod.2006	0,4747	2.135,96
SEAT	leon 2.0 tdi fr	170cv	0,5041	2.268,28
SEAT	toledo 1.9 tdi 105cv	mod.2005	0,4550	2.047,47
SEAT	toledo 1.9 tdi 110cv	mod.2004	0,4479	2.015,52
SEAT	TOLEDO 1.9 TDI 150CV	SIGNO 4 PORTE	0,4938	2.221,91
SEAT	toledo 2.0 tdi 140cv	mod.2005	0,4871	2.192,15
SKODA	fabia 1.4 tdi	75cv 5 p. mod.2005	0,3534	1.590,39
SKODA	fabia 1.4 tdi	80cv 5p.mod.2006	0,3569	1.605,87
SKODA	fabia 1.4 tdi	70cv 5p.mod.2006	0,3474	1.563,29
SKODA	FABIA 1.4/75CV TDI	CLASSIC 5 PORTE	0,3523	1.585,16
SKODA	FABIA 1.4/75CV TDI	COMFORT 5 PORTE	0,3574	1.608,29
SKODA	fabia 1.9 sdi	64cv 4 p. mod.2005	0,3960	1.782,00
SKODA	fabia 1.9 sdi	64cv 5 p. mod.2005	0,3734	1.680,49
SKODA	FABIA 1.9 SDI 64CV	COMFORT 5P.MOD.03	0,3857	1.735,57
SKODA	fabia 1.9 tdi	101cv 5 p. mod 2005	0,4122	1.855,03
SKODA	fabia 1.9 tdi	130cv rs 5 p.mo.2004	0,4346	1.955,79
SKODA	FABIA 1.9 TDI 101CV	COMFORT 5P. MOD.2003	0,4086	1.838,82
SKODA	FABIA BERLINA 1.4/75	CV TDI CLASSIC 4P.	0,3553	1.598,73
SKODA	FABIA BERLINA 1.4/75	CV TDI COMFORT 4P.	0,3604	1.621,86
SKODA	FABIA BERLINA 1.9 TDi	101CV COMF.4P. 03	0,4114	1.851,30
SKODA	FABIA BERLINA 1.9/64cv sdi	cOMFort 4 Porte MOD.2003	0,3943	1.774,40
SKODA	fabia wagon 1.4 tdi	70cv sw mod.2006	0,3581	1.611,34
SKODA	FABIA WAGON 1.4 TDI	75CV CLASSIC S.W.5P.	0,3562	1.603,05
SKODA	FABIA WAGON 1.4 TDI	75CV COMFORT S.W.5P.	0,3614	1.626,15
SKODA	fabia wagon 1.4 tdi	75cv s.w. mod.2005	0,3572	1.607,43
SKODA	fabia wagon 1.4 tdi	80cv s.w mod.2006	0,3674	1.653,41
SKODA	FABIA WAGON 1.9 SDI	64CV COMF.5P.MOD.03	0,3952	1.778,39

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SKODA	fabia wagon 1.9 sdi	64cv s.w. mod.2005	0,3782	1.701,68
SKODA	FABIA WAGON 1.9 TDI	101CV COMF.5P.MOD.03	0,4123	1.855,29
SKODA	fabia wagon 1.9 tdi	101cv s.w. mod.2005	0,4227	1.902,29
SKODA	OCTAVIA 1.9 TDI 110	CV AMBIENTE	0,4524	2.035,75
SKODA	OCTAVIA 1.9 TDI 130	CV ELEGANCE BERL.5P.	0,4764	2.143,65
SKODA	OCTAVIA 1.9 TDI 90CV	CLASSIC	0,4312	1.940,31
SKODA	octavia 4&4 1.9 tdi	101cv s.w.	0,5186	2.333,66
SKODA	OCTAVIA WAGON 1.9	TDI 101CV ELEG.4X4	0,4911	2.209,94
SKODA	OCTAVIA WAGON 1.9	TDI 110CV AMBIENTE	0,4567	2.055,33
SKODA	OCTAVIA WAGON 1.9	TDI 110CV ELEGANCE	0,4649	2.092,26
SKODA	OCTAVIA WAGON 1.9	TDI 130CV ELEGAN.5P.	0,4814	2.166,28
SKODA	OCTAVIA WAGON 1.9	TDI 90CV CLASSIC	0,4340	1.952,78
SKODA	superb 1.9 tdi 101cv	4 porte mod.2004	0,4728	2.127,63
SKODA	superb 1.9 tdi 105cv	berlina	0,4727	2.131,47
SKODA	superb 1.9 tdi 130cv	4 porte mod,2004		
SKODA	SUPERB 1.9/101CV TDI	CLASSIC BERLINA 4P.	0,4893 0,4805	2.201,63 2.162,22
SKODA	SUPERB 1.9/101CV TDI	CLASSIC BERLINA 4 P.	0,4805	2.162,22
		COMFORT BERLINA 4 P.		2.232,26
SKODA SKODA	SUPERB 1.9/130CV TDI SUPERB 1.9/130CV TDI	ELEGANCE BERLINA 4 P.	0,5026 0,5319	
				2.393,48
SKODA	superb 2.0 tdi 140cv	berlina	0,4998	2.249,26
SKODA	superb 2.5 tdi v6 163cv	4 porte mod.2004	0,6003	2.701,15
SKODA	superb 2.5/163cv v6 tdi	comfort 4 porte	0,5950	2.677,42
SKODA	superb 2.5/163cv v6 tdi	tiptronic comfort 4 porte	0,6174	2.778,28
SMART	forfour 1.5 cdi	68cv	0,3433	1.544,69
SMART	forfour 1.5 cdi	95cv	0,3543	1.594,16
SMART	fortwo cabrio cdi	41cv	0,2872	1.292,49
SMART	fortwo coupé cdi	41cv	0,2757	1.240,80
SMART	SMART CABRIO	PASSION CDI 41CV	0,3057	1.375,61
SMART	SMART CABRIO	PULSE CDI 41CV	0,3030	1.363,61
SMART	SMART CABRIO	PURE CDI 41CV	0,2915	1.311,84
SMART	SMART CITY-COUPé	PASSION CDI 41CV	0,2891	1.301,04
SMART	SMART CITY-COUPé	PULSE CDI 41CV	0,2865	1.289,04
SMART	SMART CITY-COUPé	PURE CDI 41CV	0,2791	1.255,76
SUZUKI	liana 1.4/16v ddis	90cv 5 porte	0,3671	1.651,82
SUZUKI	swift 1.3/16v ddis	69cv 5 porte	0,3531	1.588,74
SUZUKI	wagon r 1.3/16v ddis 69cv	gl 5 porte	0,3437	1.546,48
TATA	INDICA 1.4 D 5 PORTE	STANDARD DLE	0,3307	1.488,14
TOYOTA	auris 1.4 d-4d	90cv	0,3731	1.679,02
TOYOTA	auris 2.0/16v d-4d	126cv	0,4494	2.022,28
TOYOTA	auris 2.2/16v d-4d	177cv	0,5304	2.386,76
TOYOTA	AVENSIS 2.0 D-4D 116	CV BERL.4P. MOD.2003	0,4860	2.186,89
TOYOTA	AVENSIS 2.0 D-4D 116	CV S.W. 5P. MOD.2003	0,4882	2.197,05
TOYOTA	AVENSIS VERSO 2.0	TDI D-4D 116CV 5 P.	0,5181	2.331,62
TOYOTA	avensis verso 2.0 d-4d	116cv mod.2004	0,5123	2.305,18
TOYOTA	COROLLA 2.0 TDI D-4D	110CV SOL 3P.MOD2002	0,4472	2.012,44
TOYOTA	COROLLA 2.0 TDI D-4D	110CV SOL 5P.MOD2002	0,4504	2.026,67
TOYOTA	COROLLA 2.0 TDI D-4D	90CV 3 P.MOD.2002	0,4282	1.926,97
TOYOTA	COROLLA 2.0 TDI D-4D	90CV 5 P. MOD.2002	0,4351	1.958,07
TOYOTA	COROLLA 2.0 TDI D-4D	S.W. MOD.2002	0,4426	1.991,76
TOYOTA	corolla 2.0/16v tdi d-4d	116cv 3 porte	0,4367	1.965,16
TOYOTA	corolla 2.0/16v tdi d-4d	116cv 5 porte	0,4400	1.980,08
TOYOTA	corolla 2.0/16v tdi d-4d	116cv s.w.	0,4400	2.032,14
TOYOTA				
	corolla m-mt 1.4 d-4d	90cv 3 porte	0,3753	1.688,85
TOYOTA	corolla m-mt 1.4 d-4d	90cv 5 porte	0,3789	1.705,08
TOYOTA	corolla m-mt 1.4 d-4d	90cv s.w.	0,3906	1.757,67
TOYOTA	COROLLA VERSO 2.0	TDI D-4D 5P.MOD.2002	0,4590	2.065,65
TOYOTA	corolla verso 2.0 tdi	d-4d 116cv 5p. mod.2004	0,4650	2.092,56

	ı		совто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
WARCA		SERIE	A 15.000 KM	ANNUALE
TOYOTA	corolla verso 2.2/16v	d-4d 136cv 5 porte	0,5105	2.297,19
TOYOTA	PREVIA 2.0 TDI D4-D	5 PORTE	0,5103	2.466,36
TOYOTA	YARIS 1.4 D-4D	75CV 3 P.mOd.2003	0,3393	1.526,98
TOYOTA	YARIS 1.4 D-4D	75CV 5 P.mOd.2003	0.3428	1.542,40
TOYOTA	YARIS 1.4 D-4D	75CV SOL 3 P.mod.2003	0,3408	1.533,67
TOYOTA	YARIS 1.4 D-4D	75CV SOL 5 P.mod.2003	0.3440	1.547,86
TOYOTA	varis 1.4 d-4d 90cv	mod.2006	0,3493	1.571,67
TOYOTA	YARIS 1.4 TDI D-4D	75CV 3P.MOD.2002	0,3360	1.512.18
TOYOTA	YARIS 1.4 TDI D-4D	75CV 5P.MOD.2002	0,3395	1.527.89
TOYOTA	YARIS 1.4 TDI D-4D	75CV SOL 3P.MOD.2002	0,3345	1.550,37
TOYOTA	YARIS 1.4 TDI D-4D	75CV SOL 5P.MOD.2002	0,3480	1.566,08
TOYOTA	YARIS VERSO 1.4 TDI-	4D 75CV LUNA 5P.M.03	0.3612	1.625,55
TOYOTA	YARIS VERSO 1.4 TDI-	4D 75CV SOL 5P. M.03	0,3637	1.636,45
	BORA 1.9 TDI 100CV	TRENDLINE	0,4512	2.030,47
	BORA 1.9 TDI 100CV	TRENDLINE TIPTRONIC	0,4785	2.153,34
	BORA 1.9 TDI 130CV	HIGHLINE	0,5025	2.261,38
	BORA 1.9 TDI 130CV	HIGHLINE 4MOTION	0,5023	2.314,13
	BORA 1.9 TDI 130CV	HIGHLINE TIPTRONIC	0,5129	2.308,04
	BORA VARIANT 1.9 TDI	100CV TRENDLINE	0,4528	2.037,59
	BORA VARIANT 1.9 TDI	100CV TRENDLINE TIPT	0,4785	2.153,34
	BORA VARIANT 1.9 TDI	130CV HIGHLINE	0,4898	2.204,13
	BORA VARIANT 1.9 TDI	130CV HIGHLINE 4MOT.	0,5148	2.316,66
	BORA VARIANT 1.9 TDI	130CV HIGHLINE TIPTR	0,5136	2.311.09
VOLKSWAGEN		105cv	0,4465	2.009,07
	GOLF 1.9/130CV tdi	H.LINE plus 4MOT.3P.	0,5105	2.297,24
VOLKSWAGEN		TDI H.LINE 4MOT.5P.	0,5148	2.316,77
VOLKSWAGEN		TDI H.LINE TIPTR.3P.	0,4966	2.234,51
VOLKSWAGEN		TDI H.LINE TIPTR.5P.	0,5009	2.254,03
VOLKSWAGEN	GOLF 1.9/130CV tdi	TDI HIGHLINE 3 PORTE	0,4885	2.198,27
VOLKSWAGEN	GOLF 1.9/130CV tdi	TDI HIGHLINE 5 PORTE	0,4902	2.206,09
VOLKSWAGEN	GOLF 1.9/150CV tdi	GTI 3 P. plus	0,5112	2.300,45
VOLKSWAGEN	GOLF 1.9/150CV tdi	GTI 5 P. plus	0,5156	2.319,98
VOLKSWAGEN	GOLF 1.9/150CV tdi	H.LINE 4MOT.3P. plus	0,5206	2.342,82
VOLKSWAGEN	GOLF 1.9/150CV tdi	H.LINE 4MOT.5P.plus	0,5250	2.362,31
VOLKSWAGEN	golf 2.0 tdi	136cv	0,4816	2.167,26
VOLKSWAGEN	golf 2.0/16v tdi	140cv	0,4922	2.215,10
VOLKSWAGEN	golf 2.0/16v tdi	sportline 5 porte mod.2004	0,4913	2.211,03
VOLKSWAGEN	golf 2.0/16v tdi 140cv	4 motion	0,5237	2.356,62
VOLKSWAGEN	golf 2.0/16v tdi 170cv	gtd	0,5274	2.373,13
VOLKSWAGEN	golf plus 1.9 tdi	105cv	0,4558	2.051,11
VOLKSWAGEN	golf plus 2.0 tdi	140cv	0,5039	2.267,42
VOLKSWAGEN	GOLF TIME 1.9/100CV	TDI 3 PORTE	0,4556	2.050,19
	GOLF TIME 1.9/100CV	TDI 4MOTION 3 PORTE	0,4818	2.168,25
	GOLF TIME 1.9/100CV	TDI 4MOTION 5 PORTE	0,4843	2.179,37
	GOLF TIME 1.9/100CV	TDI 5 PORTE	0,4581	2.061,31
	GOLF TIME 1.9/100CV	TDI TIPTRONIC 3P.	0,4657	2.095,83
	GOLF TIME 1.9/100CV	TDI TIPTRONIC 5P.	0,4701	2.115,35
	GOLF TIME 1.9/130CV	TDI 3 PORTE	0,4721	2.124,62
	GOLF VARIANT 4.0 TD	TDI 5 PORTE	0,4765	2.144,15
	GOLF VARIANT 1.9 TDI	100CV COMFortline	0,4522	2.034,72
	GOLF VARIANT 1.9 TDI	130CV H.LINE 4MOTION	0,5059	2.276,38
	GOLF VARIANT 1.9 TDI	130CV HIGHLINE	0,4866	2.189,83
VOLKSWAGEN		130CV HIGHLINE TIPTR	0,5104	2.296,59
	golf variant 1.9 tdi 105cv	quattro s.w.	0,4858	2.185,95
	golf variant 1.9 tdi 105cv	s.w. mod.2007	0,4546	2.045,78
	golf variant 2.0 tdi 140cv	s.w. mod. 2007	0,4883	2.197,15
VOLKSWAGEN	LUPO 1.2/61CV	TDI 3 L	0,3081	1.386,65

	1		COSTO	FRINGE
MARCA	MODELLO	CEDIE	COSTO	
WARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
VOL KOMA OFNI	LUDO 4 4/750V TDI	HOLIUME	A 15.000 KM	ANNUALE
	LUPO 1.4/75CV TDI	HIGHLINE	0,3476	1.564,07
	LUPO 1.7/60CV SDI	TRENDLINE	0,3491	1.571,15
VOLKSWAGEN		102cv	0,6208	2.793,59
	MULTIVAN 2.5 TDI 130cv	conf.line mod.2003	0,6646	2.990,53
	NEW BEETLE 1.9 tdi	100cv	0,4760	2.142,00
	NEW BEETLE 1.9 tdi	90cv	0,4924	2.215,64
	NEW BEETLE 1.9 TDI 100cv	CABRIOLET	0,5116	2.302,29
	PASSAT 1.9 TDI 101CV	BUSINESS 4 PORTE	0,5103	2.296,28
	passat 1.9 tdi 105cv	berlina	0,4945	2.225,26
VOLKSWAGEN	PASSAT 1.9 TDI 130CV	4MOTION EXECUTIVE 4P	0,5600	2.519,93
VOLKSWAGEN	PASSAT 1.9 TDI 130CV	EXECUTIVE 4 PORTE	0,5411	2.434,74
VOLKSWAGEN	PASSAT 1.9 TDI 130CV	EXECUTIVE TIPTRONIC	0,5691	2.560,78
VOLKSWAGEN	PASSAT 1.9 TDI 130CV	TRENDLINE TIPTRONIC	0,5630	2.533,42
VOLKSWAGEN	passat 2.0 tdi 136cv	berlina	0,5223	2.350,41
VOLKSWAGEN	PASSAT 2.5 TDI 163CV	V6 HIGHLINE	0,6199	2.789,58
VOLKSWAGEN	PASSAT 2.5 TDI 163CV	V6 HIGHLINE TIPTR.	0,6447	2.901,26
VOLKSWAGEN	PASSAT 2.5 tdi 180CV V6	HighLINE 4M.TIPTR.	0,6761	3.042,48
VOLKSWAGEN	PASSAT 2.5 tdi 180CV V6	HighLINE 4MOTION	0,6518	2.933,19
VOLKSWAGEN	PASSAT VARIANT 1.9	101CV TDI BUSINESS	0,5029	2.263,19
VOLKSWAGEN	PASSAT VARIANT 1.9	130CV TDI 4M.EXECUT.	0,5500	2.474,94
VOLKSWAGEN	PASSAT VARIANT 1.9	130CV TDI EXCUT.TIP.	0,5596	2.518,26
	PASSAT VARIANT 1.9	130CV TDI EXECUTIVE	0,5272	2.372,19
	PASSAT VARIANT 1.9	130CV TDI T.LINE TIP	0,5711	2.569,83
	passat variant 1.9 tdi	105cv s.w.	0,5031	2.264,11
	passat variant 2.0 tdi	136cv s.w.	0.5313	2.390,70
	PASSAT VARIANT 2.5	TDI V6 163CV HIGHLIN	0,6272	2.822,39
	PASSAT VARIANT 2.5	TDI V6 163CV TIP.HIG	0,6533	2.939,63
	PASSAT VARIANT 2.5	V6 180CV TDI 4M.HIGH	0,6617	2.977,51
	PASSAT VARIANT 2.5 V6	TDI 180CV 4M.TIP.HIG	0,6620	2.978,80
	phaeton 3.0 tdi 233cv	4 posti	0,9560	4.301,89
	phaeton 3.0 tdi 233cv	5 posti	0,9300	3.958,46
	phaeton 3.0 tdi v6 225cv	4motion tip.5 posti	0,8692	3.911,24
	phaeton 3.0 tdi v6 225cv	4motion tip. 4 posti	0,9484	4.267,85
	PHAETON 5.0 V10 TDI	313CV 4M.TIP.4 POSTI		•
			1,1658	5.246,04
	PHAETON 5.0 V10 TDI	313CV 4M.TIP.5 POSTI	1,1136	5.011,02
	POLO 1.4/75CV TDI 3P	COMFORTLINE MOD.2002	0,3616	1.627,00
	POLO 1.4/75CV TDI 3P	TRENDLINE MOD.2002	0,3754	1.689,29
	POLO 1.4/75CV TDI 5P	COMFORTLINE MOD.2002	0,3649	1.642,05
	POLO 1.4/75CV TDI 5P	TRENDLINE MOD.2002	0,3799	1.709,62
	POLO 1.9/101CV TDI	HIGHLINE 3P MOD.2002	0,4291	1.930,84
	POLO 1.9/101CV TDI	HIGHLINE 5P MOD.2002	0,4332	1.949,62
	POLO 1.9/64CV SDI	3 PORTE MOD.2002	0,3960	1.781,93
	POLO 1.9/64CV SDI	5 PORTE MOD.2002	0,3991	1.796,04
	POLO 1.9/64CV SDI	COMFORTLINE 3 PORTE	0,3977	1.789,45
	POLO 1.9/64CV SDI	COMFORTLINE 5 PORTE	0,4007	1.803,36
	SHARAN 1.9 TDI 115CV	COMFORTLINE	0,5212	2.345,33
	SHARAN 1.9 TDI 130CV	COMFORTLINE	0,5325	2.396,15
VOLKSWAGEN		90cv	0,4608	2.073,72
	TOURAN 1.9 TDI 100CV	5 PORTE	0,4814	2.166,44
	TOURAN 1.9 TDI 100CV	TRENDLINE 5 PORTE	0,4960	2.231,83
VOLKSWAGEN	touran 2.0 tdi	140cv	0,5130	2.308,64
VOLKSWAGEN	TOURAN 2.0 TDI 136CV	HIGHLINE 5 PORTE	0,5237	2.356,52
VOLKSWAGEN	TOURAN 2.0 TDI 136CV	TRENDLINE 5 PORTE	0,5138	2.312,07
VOLVO	S40 1.9 D 115CV	BERLINA 4P.MOD.2004	0,4744	2.134,59
VOLVO	s60 2.4 d	126cv mod.2006	0,5692	2.561,45
VOLVO	S60 2.4/20V D 130CV	BERLINA 4P.MOD.2004	0,5666	2.549,67
VOLVO	s60 2.4/20v d 130cv	berlina mod.2005	0,5697	2.563,78
		· · · · · · · · · · · · · · · · · · ·	.,	,

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO	FRINGE BENEFIT
			A 15.000 KM	ANNUALE
VOLVO	S60 2.4/20V D5 163CV	BERLINA 4P.MOD.2004	0,5900	2.654,96
VOLVO	s60 2.4/20v d5 163cv	berlina mod 2005	0,5926	2.666,49
VOLVO	S80 2.4/20V D5 163CV	EXECUT.AUT.4P.MOD.04	0,7542	3.393,74
VOLVO	S80 2.4/20V D5 163CV	NORDICA 4P.MOD.2004	0,6230	2.803,50
VOLVO	V40 1.9 D 115CV S.W	5 PORTE MODELLO 2004	0,4841	2.178,66
VOLVO	v70 2.4 d5	185cv s.w. mod.2006	0,6452	2.903,36
VOLVO	v70 2.4 d	163cv s.w.mod.2006	0,6172	2.777,60
VOLVO	v70 2.4 d5	185cv awd s.w. mod.2006	0,6677	3.004,76
VOLVO	v70 2.4/20v d 130cv	s.w. mod.2005	0,6129	2.758,03
VOLVO	v70 2.4/20v d5 163cv	awd s.w.mod.2005	0,6714	3.021,23
VOLVO	V70 2.4/20V D5 163CV	AWD AUT.S.W.MOD.2004	0,6877	3.094,53
VOLVO	V70 2.4/20V D5 163CV	S.W. 5P. MOD.2004	0,6363	2.863,31
VOLVO	v70 2.4/20v d5 163cv	s.w. mod.2004	0,6363	2.863,31
VOLVO	xc70 2.4 d5	185cv awd s.w.	0,6866	3.089,67
VOLVO	XC70 2.4/20V D5 163	CV AUT.S.W.5P.MOD.04	0,6974	3.138,29
VOLVO	xc70 2.4/20v d5 163cv	awd s.w. mod.2005	0,6863	3.088,19
VOLVO	xc90 2.4 d5	163cv awd s.w. mod.2004	0,7291	3.280,77

AUTOVETTURE A GPL-METANO

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
GPL				
CHEVROLET	aveo 1.2 ecologic 84cv	dual power gpl	0,3524	1.585,82
CHEVROLET	cruze 1.6 113cv	euro 5	0,4482	2.016,77
CHEVROLET	epica 2.0 143cv (B+GPL)	berlina	0,5646	2.540,86
CHEVROLET	evanda 2.0/16v 131cv	dual power gpl	0,5274	2.373,29
CHEVROLET	kalos 1.2/72cv	dual power gpl	0,3334	1.500,17
CHEVROLET	kalos 1.4/16v 94cv	dual power gpl	0,3729	1.678,06
CHEVROLET	lacetti 1.4/16v 95cv	dual power gpl	0,4148	1.866,65
CHEVROLET	matiz 1000 67cv	dual power gpl	0,3268	1.470,51
CHEVROLET	matiz 800 52cv	dual power gpl	0,2968	1.335,61
CHEVROLET	nubira 1.6/16v 109cv	dual power gpl s.w.	0,4426	1.991,56
CHEVROLET	nubira 1.8/16v 121cv	dual power gpl s.w.	0,4774	2.148,42
CHEVROLET	tacuma 1.6/16v 107cv	dual power gpl	0,4244	1.909,71
CITROEN	berlingo 1.4 72cv	gpl 5 porte	0,4271	1.922,12
CITROEN	c3 1.1 60cv	benz+gpl	0,3393	1.526,68
CITROEN	c3 1.4 72cv	bi energy-gpl	0,3824	1.720,97
CITROEN	c3 1.4/16v 73cv	benz+gpl	0,3736	1.681,16
CITROEN	nuova c3 1.4 75cv	benz+gpl	0,3698	1.664,25
CITROEN	xsara picasso 1.6/16v	109cv (b+gpl)	0,4652	2.093,57
CITROEN	xsara picasso 1.8 16v	116cv bi-energy g	0,4776	2.149,25
DACIA	logan 1.4/16v 75cv	benz+gpl	0,3289	1.480,19
DACIA	logan mcv 1.6 gpl	84cv sw	0,3816	1.717,28
DACIA	sandero 1.4 75cv	benz+gpl	0,3350	1.507,45
DAIHATSU	materia 1.3/16v 91cv	green powered	0,4017	1.807,55
DAIHATSU	materia 1.5/16v 103cv	green powered	0,4274	1.923,48
DAIHATSU	sirion 1.0/12v 69cv	green powered	0,3160	1.421,93
DAIHATSU	sirion 1.3/16v 91cv	green powered	0,3838	1.727,23
DAIHATSU	sirion 1.5/16v sport 103cv	green powered	0,4035	1.815,58
DR	dr5 1.6 109cv	bi-fuel (b+g)	0,4566	2.054,90
FIAT	grande punto 1.4 77cv	benz + gpl	0,3666	1.649,79
FIAT	idea 1.4 77cv	benz+gpl	0,3969	1.786,01
FIAT	nuova bravo 1.4 90cv	benz+gpl	0,4293	1.931,86
FIAT	nuova panda 1.2 60cv	benz + gpl	0,3309	1.489,19
FIAT	punto classic 1.2 60cv	benz+gpl	0,3227	1.452,13
FIAT	punto evo 1.4 77cv	benz+gpl	0,3694	1.662,15
FORD	c-max 2.0/16v 145cv	benzina+gpl	0,5100	2.295,05
FORD	fiesta 1.4/16v 97cv	benz+gpl	0,3644	1.639,90
FORD	focus 2.0/16v 145cv	benzina+gpl sw	0,5006	2.252,85
FORD	focus 2.0/16v 145cv	benzina+gpl	0,4881	2.196,55
FORD	mondeo 2.0 145cv berlina	benz+gpl	0,5494	2.472,13
FORD	mondeo 2.0 145cv sw	benz+gpl	0,5556	2.500,29
HYUNDAI	i10 1.1/12v 66cv	benz+gpl	0,3027	1.361,97
HYUNDAI	i10 1.2/16v 78cv	benz+gpl	0,3470	1.561,61
HYUNDAI	i30 1.4/16v 109cv	benz+gpl	0,3921	1.764,62
KIA	cee d 1.4 109cv	bi-fuel (benz+gpl)	0,4031	1.813,95
KIA	cee d 1.6 126cv	bi-fuel (benz+gpl)	0,4350	1.957,53
KIA	picanto 1.0/12v 61cv	b-fuel	0,3316	1.492,28
KIA	picanto 1.1/12v 64cv	b-fuel	0,3446	1.550,89
KIA	soul 1.6 cvvt 126cv	benz+gpl	0,4211	1.894,91
LANCIA	musa 1.4 77cv ecochic	benz+gpl	0,3973	1.787,87
LANCIA	ypsilon 1.4 77cv ecochic	benz+gpl	0,3639	1.637,55
MAZDA	2 1.3/16v 75cv	benz+gpl	0,3619	1.628,65
MITSUBISHI	colt 1.1/12v 75cv	benzina+gpl	0,3507	1.577,94
NISSAN	micra 1.2/16v 78cv	benz + gpl	0,3476	1.564,00
NISSAN	note 1.4 /16v 88cv	benz + gpl	0,3756	1.690,34
NISSAN	pixo 1.0/12v 68cv	benz+gpl	0,2889	1.299,87

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
OPEL	astra 1.4/16v 90cv berlina	benz+gpl	0,4296	1.933,24
OPEL	astra 1.6/16v 115cv s.w.	benz+gpl	0,4601	2.070,31
OPEL	corsa 1.2/16v 80cv	benz+ gpl	0,3666	1.649,48
OPEL	meriva 1.4/16v 90cv	benz+gpl	0,4220	1.899,11
OPEL	zafira 1.8/16v 140cv	benz+gpl	0,5353	2.409,00
PEUGEOT	207 1.4 8v 73cv	eco gpl (benz+gpl)	0,3815	1.716,90
RENAULT	clio 1.2 101 cv	benzina e gpl	0,3704	1.666,84
RENAULT	clio 1.2 10 r cv	benzina e gpl	0,3843	1.729,31
RENAULT	clio 1.2 75 cv s.w.	<u>-</u> -	0,3587	
		benzina e gpl		1.614,30
RENAULT	clio 1.2 75cv	benzina e gpl	0,3471	1.561,94
RENAULT	clio storia 1.2 58cv	benzina e gpl	0,3390	1.525,32
RENAULT	espace 2.0/16v 136cv	benzina+gpl	0,5958	2.681,19
RENAULT	grand modus 1.2 101cv	benzina+gpl	0,3796	1.708,37
RENAULT	grand modus 1.2 75 cv	benzina e gpl	0,3609	1.624,10
RENAULT	grand scenic 1.6 111cv	benzina e gpl	0,4789	2.155,16
RENAULT	laguna 2.0 16v 140cv	benzina+gpl	0,5456	2.455,36
RENAULT	laguna 2.0 16v 140cv s.w.	benzina + gpl	0,5539	2.492,60
RENAULT	megane ii 1.6/16v	105cv gpl 3 porte	0,4405	1.982,07
RENAULT	megane iii 1.6/16v 105cv	mod.2009 benz+gpl	0,4538	2.042,21
RENAULT	modus 1.2 101 cv	benzina e gpl	0,3765	1.694,47
RENAULT	modus 1.2 16v 75cv	benzina + gpl	0,3634	1.635,17
RENAULT	scenic 1.6 16v 111cv	benzina + gpl	0,4738	2.131,94
RENAULT	scenic 1.6/16v 105cv	b+gpl	0,4804	2.161,66
RENAULT	scenic x-mod 1.6/16v 110cv	benz+gpl	0,4675	2.103,86
RENAULT	twingo 1.2 75cv	benzina e gpl	0,3304	1.486,67
SEAT	altea 1.4 86cv	benz+gpl	0,4311	1.940,01
SEAT	altea 1.6 102cv	dual b+gpl	0,4628	2.082,71
SEAT	altea xl 1.6/16v	dual (B+GPL)	0,4662	2.098,04
SEAT	cordoba 1.2/12v 70cv	dual (B+GPL)	0,3383	1.522,22
SEAT	cordoba 1.4/16v 75cv	dual b+gpl	0,3754	1.689,38
SEAT	cordoba 1.4/16v 85cv	dual b+gpl	0,3958	1.781,22
SEAT	ibiza 1.2/12v 70cv	dual b+gpl	0,3519	1.583,41
SEAT	ibiza 1.4 /16v 85cv	dual b+gpl	0,3867	1.739,96
SEAT	ibiza 1.6 sport 105cv	dual b+gpl	0,4293	1.931,81
SEAT	leon 1.4 85cv	benzina e gpl	0,4032	1.814,51
SEAT	leon 1.4/16v 86cv	b+gpl mod.2009	0,4209	1.893,89
SEAT	leon 1.6 102cv	dual b+gpl	0,4503	2.026,53
SEAT	leon 1.6/16v 102cv	b+qpl mod.2009	0,4447	2.001,22
SEAT	toledo 1.6/16v 102cv	dual b+gpl	0,4738	2.131,97
SKODA	fabia 1.2 60cv s.w.	benzina e gpl	0,3310	1.489,55
SKODA	fabia 1.2 70cv s.w.	benzina e gpl	0,3530	1.588,71
SKODA	fabia 1.2/12v 60cv gpline	benz+gpl	0,3312	1.490,25
SKODA	fabia 1.2/12v 70cv gpline	ŭ.	0,3512	1.584,37
		benz+gpl		
SKODA	fabia 1.4 85cv s.w.	benzina e gpl	0,3873	1.742,72
SKODA	fabia 1.4/16v 86cv gpline	benz+gpl	0,3872	1.742,21
SKODA	octavia 1.6/16v 102cv	gpline berlina	0,4564	2.053,74
SKODA	octavia wagon 1.6/16v	102cv gpline s.w.	0,4608	2.073,81
SKODA	roomster 1.2/12v 70cv	gpline	0,3657	1.645,78
SKODA	roomster 1.4/16v 86cv	gpline	0,4146	1.865,60
SKODA	roomster 1.6/16v 105cv	gpline	0,4359	1.961,71
SUBARU	forester 2.0/16v 125cv	awd bi-fuel mod.2004	0,5799	2.609,37
SUBARU	forester 2.0/16v 158cv	awd bi-fuel	0,6081	2.736,47
SUBARU	impreza 1.5/16v 107cv	bi-fuel s.w.	0,4558	2.051,15
SUBARU	impreza 2.0/16v 125cv	awd s.w. bi-fuel mod.2003	0,5490	2.470,41
SUBARU	impreza 2.0/16v 150cv	bi-fuel s.w.	0,5435	2.445,79
SUBARU	justy 1.0/12v 69cv	benz+gpl	0,3542	1.593,72
SUBARU	legacy 2.0/16v 150cv	bi-fuel s.w.	0,6182	2.781,70

OPEL

OPEL

RENAULT

zafira 1.6 150cv ecom turbo

zafira 1.6 94cv ecom

kangoo 1.6/16v 82cv

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO	FRINGE BENEFIT
			A 15.000 KM	ANNUALE
SUBARU	legacy 2.0/16v 165cv awd	bi-fuel s.w,	0,6243	2.809,39
SUBARU	legacy 2.0/16v 165cv awd	bi-fuel berlina	0,6118	2.752,89
SUBARU	legacy 2.5/16v 165cv jtg	bi-fuel awd s.w.	0,6638	2.987,23
SUBARU	outback 2.5/16v	173cv bi-fuel	0,7007	3.153,35
SUBARU	outback 2.5/16v bi-fuel	awd 165cv	0,7075	3.183,83
SUZUKI	alto 1.0 68cv	benz+gpl	0,2848	1.281,82
SUZUKI	splash 1.0 65cv	benz+gpl	0,3205	1.442,40
SUZUKI	splash 1.2 86cv	benz+gpl	0,3466	1.559,82
SUZUKI	swift 1.3 92cv	benz+gpl	0,3720	1.674,06
ΓΑΤΑ	indica 1.4 bi fuel gpl	85cv 5 porte	0,3602	1.620,74
ΓΑΤΑ	indigo 1.4 bi fuel gpl	85cv s.w.	0,3892	1.751,46
VOLKSWAGEN		bifuel (B+GPL)	0,3644	1.639,68
/OLKSWAGEN		bifuel b+gpl	0,4310	1.939,35
/OLKSWAGEN	golf plus 1.6 102cv	benz+gpl	0,4718	2.122,88
	golf plus 1.6/102cv	bifuel b+gpl	0,4649	2.092,13
OLKSWAGEN	golf variant 1.6/102cv sw	bifuel b+gpl	0,4531	2.038,78
	golf vi 1.6/16v 102cv	benz+gpl	0,4343	1.954,31
/OLKSWAGEN	polo 1.4/75cv	bifuel b+gpl	0,3940	1.772,82
/OLKSWAGEN	polo 1.4/80cv	bifuel b+gpl	0,3963	1.783,39
/OLKSWAGEN	touran 1.6 102cv	bifuel b+gpl	0,4815	2.166,66
/OLVO	s60 2.4/20v v5 140cv	bi-fuel gpl berl.mod.2005	0,6523	2.935,49
/OLVO	s60 2.4/20v v5 140cv bi-fuel	gpl berlina 4 porte mod.2004	0,6493	2.921,64
/OLVO	s80 2.4/20v v5 140cv bi-fuel	gpl nordica berlmod.2004	0,7233	3.254,91
/OLVO	v70 2.4/20v v5 140cv	bi-fuel gpl s.w. mod.2005	0,6841	3.078,40
VOLVO	v70 2.4/20v v5 140cv bi-fuel	gpl s.w. 5 porte mod.2004	0,7038	3.166,91
CITROEN	berlingo 1.4 65cv	b+metano 5 porte	0,4324	1.945,80
CITROEN	c3 1.4 73cv bi energy	benz+metano	0,3929	1.768,02
CITROEN	c4 gran picasso 1.8 125cv	bi energy (benz+met)	0,5129	2.308,09
CITROEN	xsara picasso 1.8 16v	116cv bi-energy m	0,4648	2.091,60
DR	dr5 1.6 109cv	bi-fuel (b+m)	0,4636	2.086,01
FIAT	doblò 1.6 16v 103cv	natural power	0,4402	1.980,95
FIAT	doblo 1.6/16v 103cv	bipower metano	0,4225	1.901,06
FIAT	fiorino qubo 1.4/8v 77cv	benz+metano	0,3684	1.657,61
FIAT	grande punto 1.4/16v 77cv	natural power	0,3798	1.708,92
FIAT	multipla 1.6/16v 103cv	nat.power (b+met.)	0,4961	2.232,67
FIAT	multipla 1.6/16v 103cv	bipower (b+met.) sx	0,4706	2.117,83
FIAT	multipla 1.6/16v 103cv	bipower (b+met.) elx	0,4878	2.195,02
FIAT	nuova panda 1.2/60cv	natural power (B+MET.)	0,3412	1.535,22
FIAT	punto 1.2/60cv	natural power 5 porte	0,3559	1.601,47
FIAT	punto evo 1.4 77cv	natural power	0,3825	1.721,29
ORD	c-max 2.0 145cv	benz+metano	0,5080	2.285,98
ORD	focus 2.0/16v 145cv	sw benz+metano	0,4843	2.179,32
ORD	focus 2.0/16v 145cv	berlina benz+metano	0,4718	2.123,01
MERCEDES	b 170 ngt bi-power(b+m)	116cv	0,5655	2.544,65
MERCEDES	b 180 ngt 116cv	benz+metano	0,5654	2.544,52
MERCEDES	e 200 ngt bi-power (B+MET)	berlina mod.2006	0,7664	3.449,00
MERCEDES	e 200 ngt bi-power (b+met)	berlina mod.2004	0,7639	3.437,56
MERCEDES	e 200 ngt bi-power (b+met)	berlina mod.2005	0,7518	3.383,21
OPEL	meriva 1.6/16v 105cv	ben.+ met.	0,4513	2.030,87
OPEL	zafira 1.6/16v 97cv	eco m (benz.+met.) 5 p.	0,4970	2.236,42
OPEL	zafira 1.6/16v ecom 94cv	benzina+metano	0,4864	2.188,71
OPEL	combo combi 1.6 97cv	c-cng metano	0,3804	1.711,84
OPFI	zafira 1 6 150cv ecom turbo	metano	0.5137	2 311 74

metano

metano

benz./metano

— 85 –

0,5137

0,4708

0,4376

2.311,74

2.118,75

1.969,30

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
TATA	indica 1.4 85 cv	benzina e metano	0,3435	1.545,97
TATA	indigo 1.4 85 cv s.w.	benzina e metano	0,3756	1.690,31
VOLKSWAGEN	passat 1.4 tsi 150cv berlina	benz+metano	0,5391	2.425,81
VOLKSWAGEN	passat variant 1.4 tsi 150cv s.w.	benz+metano	0,5489	2.469,93
VOLKSWAGEN	touran 2.0 110 cv	benzina e metano	0,5349	2.406,89
VOLKSWAGEN	caddy kombi 2.0 109cv	ecofuel metano	0,4638	2.086,92
VOLKSWAGEN	touran 2.0 109cv	ecofuel	0,5144	2.314,80
VOLVO	s60 2.4 140cv	bi-fuel metano mod.2006	0,6467	2.910,00
VOLVO	s60 2.4/20v v5 140cv	bi-fuel met. berl.mod.2005	0,6472	2.912,22
VOLVO	s60 2.4/20v v5 140cv bi-fuel	metano berl.4 porte mod.2004	0,6431	2.894,03
VOLVO	s8o 2.4/20v v5 140cv bi-fuel	metano nordica 4p.mod.2004	0,6972	3.137,40
VOLVO	v70 2.4/20v v5 140cv	bi-fuel met.s.w.mod.2005	0,6838	3.077,30
VOLVO	v70 2.4/20v v5 140cv bi-fuel	metano s.w. 5 porte mod.2004	0,6966	3.134,83

FUORISTRADA-SUV A BENZINA

AUDI	MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
AUDI	AUDI	q5 2.0 tfsi quattro	211cv euro5		_
AUDI q7 3 8 v6 360cv 0,9603 4,321 35 AUDI q7 4.2 v8 qualtro tiptronic 350cv 1,1341 5,103,36 AUDI q7 4.2 v8 qualtro tiptronic 350cv 1,1086 4,988,49 BMW x1 xdrive 2.81 a 258 cv 0,8165 3,674,29 BMW x3 2.01 150cv 0,7289 3,260,02 BMW x3 2.51 v6 192cv 0,8141 3,663,41 3,80 W x3 2.51 v6 192cv 0,8141 3,663,41 3,80 W x3 2.51 v6 218cv 0,8416 3,787,25 BMW x3 3.01 v6 231cv 0,8416 3,787,25 BMW x3 3.01 v6 231cv 0,8416 3,816,45 BMW x3 3.01 v6 231cv 0,8416 3,816,45 BMW x3 3.01 v6 231cv 0,8777 3,949,87 BMW x3 xdrive 2.01 150cv 0,7100 3,194,99 BMW x3 xdrive 2.01 150cv 0,7100 3,194,99 BMW x3 xdrive 2.01 150cv 0,7100 3,194,99 BMW x3 xdrive 3.01 272cv 0,8515 3,669,83 BMW x5 xdrive 3.01 272cv 0,8515 3,669,83 BMW x5 xdrive 3.01 272cv 0,9272 4,172,44 BMW x5 3.01 v6 231cV 0,9166 4,172,48 BMW x5 3.01 v6 231cV 0,9166 4,172,48 BMW x5 4.41 v8 286CV 1,0777 4,849,62 BMW x5 4.41 v8 286CV 1,0777 4,849,62 BMW x5 4.41 v8 320cv 1,0787 4,849,63 BMW x5 4.81 v8 335cv 1,1584 BMW x5 4.81 v8 335cv 1,1584 BMW x5 xdrive 3.81 xdrive 5.81 xdrive	AUDI	q5 2.0 tfsi quattro stronic	211cv	0,7544	3.394,70
AUDI q7 4.2 v8 quattro tiptronic 350cv 1,1381 5,103.36c 4,888,49 BMW x1 xdrive 2.81 a 258 cv 0,8165 3,674,29 BMW x3 2.01 150cv 0,7289 3,280.02 1,080 4,988,49 BMW x3 2.51 v6 192cv 0,8165 3,674,29 BMW x3 2.51 v6 192cv 0,8165 3,674,29 BMW x3 2.51 v6 192cv 0,8141 3,683,41 BMW x3 2.51 v6 192cv 0,8141 3,683,41 BMW x3 2.51 v6 218cv 0,8416 3,787,25 BMW x3 3.0si v6 231cv 0,8481 3,787,25 BMW x3 3.0si v6 231cv 0,8481 3,816,45 BMW x3 3.0si v6 272cv 0,8777 3,949,87 BMW x3 xdrive 2.01 150cv 0,7100 3,194,99 BMW x3 xdrive 2.55 218cv 0,8155 3,689,83 BMW x3 xdrive 3.01 272cv 0,8515 3,881,81 BMW x5 xdrive 2.51 218cv 0,8155 3,881,81 BMW x5 xdrive 2.51 218cv 0,8515 3,881,81 BMW x5 xdrive 2.51 218cv 0,8515 3,881,81 BMW x5 xdrive 3.01 272cv 0,9272 4,172,44 BMW x5 xdrive 3.01 272cv 0,9772 4,184,962 BMW x5 xdrive 3.01 xdrive 3.01 272cv 0,9166 4,124,84 BMW x5 xdrive 3.01 xdrive 3.01 272cv 0,9166 4,124,84 BMW x5 xdrive 3.01 xdri	AUDI	q5 3.2 v6 fsi quattro s-tr	271cv euro5	0,8686	3.908,92
AUDI	AUDI	q7 3.6 v6	280cv	0,9603	4.321,35
BMW xl xdrive 2.8i a 258 cv 0.8165 3.674,29 BMW x3 2.0i 150cv 0,7289 3.280.02 BMW x3 2.5i v6 192cv 0.8141 3.603.41 BMW x3 2.5i v6 218cv 0.8461 3.787.25 BMW x3 3.0i v6 231cv 0.8481 3.816.45 BMW x3 3.0i v6 272cv 0.8777 3.949.81 BMW x3 xdrive 2.0i 150cv 0,7100 3.194.99 BMW x3 xdrive 2.5i 218cv 0.8155 3.669.83 BMW x3 xdrive 3.0i 272cv 0.8515 3.851.81 BMW x5 3.0i 272cv 0.8515 3.851.81 BMW x5 3.0i 272cv 0.9572 4.172.44 BMW x5 3.0i 272cv 0.9572 4.172.44 BMW x5 4.4i v8 286cV 1.0777 4.849.62 BMW x5 4.4i v8 350cv 1.0787 4.854.31 BMW x5 4.8i v8	AUDI	q7 4.2 v8	350cv	1,1341	5.103,36
BMW	AUDI	q7 4.2 v8 quattro tiptronic	350cv	1,1086	4.988,49
BMW	BMW	x1 xdrive 2.8i a	258 cv	0,8165	3.674,29
BMW	BMW	x3 2.0i	150cv	0,7289	3.280,02
BMW	BMW	x3 2.5i v6	192cv	0,8141	3.663,41
BMW	BMW	x3 2.5si v6	218cv	0,8416	3.787,25
BMW x3 xdrive 2.0i 150cv 0,7100 3.194,99 BMW x3 xdrive 2.5i 218cv 0.8155 3.669,83 BMW x3 xdrive 3.0i 272cv 0,8515 3.831,81 BMW x5 3.0 i 272cv 0,9272 4.172,44 BMW X5 3.0 i 231CV 0,9166 4.124,84 BMW X5 4.4 i v8 286CV 1,0777 4.849,62 BMW X5 4.4 i v8 320cv 1,0787 4.854,31 BMW x5 4.8 v8 355cv 1,1949 5,377,17 BMW x5 4.8 is 360cv 1,2768 5,745,74 BMW x5 xdrive 4.8i 355cv 1,1588 5,214,39 BMW x6 xdrive 50i 408 cv 1,2090 5,440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5,088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2,874,12 CHEVROLET taloe 5.3 v8 299cv 0,9275 4,735,9 <	BMW	x3 3.0i v6	231cv	0,8481	3.816,45
BMW	BMW	x3 3.0si v6	272cv	0,8777	3.949,87
BMW	BMW	x3 xdrive 2.0i	150cv	0,7100	3.194,99
BMW x5 3.0 si 272cv 0,9272 4.172,44 BMW X5 3.01 V6 231CV 0,9166 4.124,84 BMW X5 4.41 V8 286CV 1,0777 4.849,62 BMW X5 4.41 V8 320cv 1,0787 4.854,31 BMW x5 4.81 v8 355cv 1,1949 5.377,17 BMW x5 4.81 v8 360cv 1,2768 5.745,74 BMW x5 xdrive 4.8i 355cv 1,1588 5.214,39 BMW x5 xdrive 50i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 3.2 v6 230cv 0,6387 2.874,12 CHEVROLET taboe 5.3 v8 299cv 0,9275 4,173,59 CHEVROLET TAHOE 5.3 v8 273CV AUT.1 PREMIUM 0,976 4,394,26 CHEVROLET Taloe 5.3 v8 279CV AUT.2 PREMIUM 0,9780 3,950,94 CHEVROLET Taloe 5.3 v8 279CV AUT.1 PREMIUM 0,9765 3,039,94 CHEVROLET	BMW	x3 xdrive 2.5i	218cv	0,8155	3.669,83
BMW X5 3.01 V6 231CV 0,9166 4.124,84 BMW X5 4.41 V8 286CV 1,0777 4.849,62 BMW X5 4.41 V8 320cv 1,0787 4.854,31 BMW X5 4.81 v8 355cv 1,1949 5.377,17 BMW X5 4.81 v8 360cv 1,2768 5.745,74 BMW X5 xdrive 4.81 355cv 1,1588 5.214,39 BMW X5 xdrive 351 306cv 0,9917 4.462,55 BMW X6 xdrive 351 306cv 0,9917 4.462,55 BMW X6 xdrive 501 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 2.41/6v 136cv 0,6387 2.874,12 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 v8 273Cv AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAL BLAZER 4.2 L6 LZT 273CV 0,8780 3.	BMW	x3 xdrive 3.0i	272cv	0,8515	3.831,81
BMW X5 4.4I v8 286CV 1,0777 4.849,62 BMW x5 4.4I v8 320cv 1,0787 4.854,31 BMW x5 4.8 v8 355cv 1,1949 5.377,17 BMW x5 4.8 is v8 360cv 1,2768 5.745,74 BMW x5 xdrive 4.8i 355cv 1,1588 5.214,39 BMW x6 xdrive 35i 306cv 0,9917 4.462,55 BMW x6 xdrive 30i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349ev 5 porte 1,1307 5.088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET Tahoe 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET Take 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET trailblazer 4.2 v6 279ev 0,8300 3.735,16 CHEVROLET trailblazer 4.2 v6 279ev 0,8300 3.73	BMW	x5 3.0 si	272cv	0,9272	4.172,44
BMW x5 4.4 v8 320cv 1,0787 4.854,31 BMW x5 4.8 v8 355cv 1,1949 5.377,77 BMW x5 4.8 is v8 360cv 1,2768 5.745,74 BMW x5 drive 4.8i 355cv 1,1588 5.214,39 BMW x6 xdrive 35i 306cv 0,9917 4.462,55 BMW x6 xdrive 50i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.082,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 v8 8273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailbilazer 4.2 v6 279cv 0,8300 3.735,16 CITROEN c-crosser 2.4 170cv	BMW	X5 3.01 V6	231CV	0,9166	4.124,84
BMW x5 4.8 is v8 355cv 1,1949 5.377,17 BMW x5 4.8 is v8 360cv 1,2768 5.745,74 BMW x5 xdrive 4.8 i 355cv 1,1588 5.214,39 BMW x6 xdrive 35 i 306cv 0,9917 4.462,55 BMW x6 xdrive 50 i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET tabee 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TAHOE 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET Trable BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CHE	BMW	X5 4.4I V8	286CV	1,0777	4.849,62
BMW x5 4.8 is v8 360cv 1,2768 5.745,74 BMW x5 xdrive 4.8 i 355cv 1,1588 5.214,39 BMW x6 xdrive 35 i 306cv 0,9917 4.462,55 BMW x6 xdrive 50 i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 3.2 v6 230cv 0,6387 2.874,12 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 V8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trail Blazer 4.2 v6 279cv 0,8300 3.735,16 CHEVROLET trail Bla	BMW	x5 4.4i v8	320cv	1,0787	4.854,31
BMW x5 xdrive 4.8i 355cv 1,1588 5,214,39 BMW x6 xdrive 35i 306cv 0,9917 4,462,55 BMW x6 xdrive 50i 408 cv 1,2090 5,440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5,088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2,874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3,634,70 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4,173,59 CHEVROLET TAHOE 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4,394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3,950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3,735,16 CHEVROLET trailbl	BMW	x5 4.8 v8	355cv	1,1949	5.377,17
BMW x6 xdrive 35i 306cv 0,9917 4.462,55 BMW x6 xdrive 50i 408 cv 1,2090 5.440,61 CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET tahoe 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TAHOE 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET Takil BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CHEVROLET tra	BMW	x5 4.8is v8	360cv	1,2768	5.745,74
BMW x6 xdrive 50i 408 cv 1,2090 5,440,61	BMW	x5 xdrive 4.8i	355cv	1,1588	5.214,39
CADILLAC escalade 6.0 v8 349cv 5 porte 1,1307 5.088,22 CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 V8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET Trailblacy 4.2 v6 279cv 0,6300 3.735,16 CHEVROLET Trailblacy 4.2 v6 279cv 0,6765 3.039,86 CHEVROLET Trailblacy 4.2 v6 279cv 0,6300 3.735,16 CHEVROLET Trailblacy 4.2 v6 279cv 0,6300 3.735,16 CHEVROLET Trailblacy 4.2 v6 279cv 0,6300 3.735,16 CHEVROLET Trailblacy 4.2 v6 279cv 0,6700 0,6765 3.039,86 CHEVROLET Trailblacy 4.2 v6 279cv 0,6263 3.2814 2.1016<	BMW	x6 xdrive 35i	306cv	0,9917	4.462,55
CHEVROLET captiva 2.4/16v 136cv 0,6387 2.874,12 CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 v8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailbazer 4.2 v6 279cv 0,8300 3.755,16 CITROEN c-crosser 2.4 170cv 0,6755 3.039,86 DAIHATSU terios 1.3/16v 86cv 5 porte mod.2006 0,4889 2.110,19 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,4821 2.169,41 DODGE hitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA <td>BMW</td> <td>x6 xdrive 50i</td> <td>408 cv</td> <td>1,2090</td> <td>5.440,61</td>	BMW	x6 xdrive 50i	408 cv	1,2090	5.440,61
CHEVROLET captiva 3.2 v6 230cv 0,8077 3.634,70 CHEVROLET tahoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 V8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.755,16 CHEVROLET trailblazer 4.2 v6 279cv 0,6800 2.110,19 DALLEY COLLET teriol 3.13 verber 4.0 0,6282 2.110,19 2.020	CADILLAC	escalade 6.0 v8	349cv 5 porte	1,1307	5.088,22
CHEVROLET tanoe 5.3 v8 299cv 0,9275 4.173,59 CHEVROLET TAHOE 5.3 V8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET Trailblazer 4.2 v6 279cv 0,8300 3.735,16 CITROEN c-crosser 2.4 170cv 0,6755 3.039,86 DAIHATSU terios 1.3/16V 86cV 5 porte mod.2006 0,4689 2.110,19 DAIHATSU TERIOS 1.3/16V 86cV DB 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16V 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA HR-V 1.6/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 <td>CHEVROLET</td> <td>captiva 2.4/16v</td> <td>136cv</td> <td>0,6387</td> <td>2.874,12</td>	CHEVROLET	captiva 2.4/16v	136cv	0,6387	2.874,12
CHEVROLET TAHOE 5.3 V8 273CV AUT.LT PREMIUM 0,9765 4.394,26 CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CHEVROLET trailblazer 4.2 v6 279cv 0,6755 3.039,86 DAIHATSU terios 1.3/16v 86cv D B 5 PORTE MOD.2006 0,4689 2.110,19 DAIHATSU terios 1.5/16v 105cv D B 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.199,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5torte 0,60cv 0,7208	CHEVROLET	captiva 3.2 v6	230cv	0,8077	3.634,70
CHEVROLET TRAIL BLAZER 4.2 L6 LZT 273CV 0,8780 3.950,94 CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CITROEN c-crosser 2.4 170cv 0,6755 3.039,86 DAIHATSU terios 1.3/16v 86cv 5 porte mod.2006 0,4689 2.110,19 DAIHATSU TERIOS 1.3/16v 105cv D8 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16v I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA CR-V 2.0/16v V-tec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16v V-tec 150CV ES 5 PORTE 0,6087 2.739,19 HONDA CR-V 2.0/16v V-tec 150cv mod.2005 0,5917 2.680,59 HONDA HR-V 1.6/16v V-tec 150cv MVD JAM 3 PORTE 0,5165 2.32	CHEVROLET	tahoe 5.3 v8	299cv	0,9275	4.173,59
CHEVROLET trailblazer 4.2 v6 279cv 0,8300 3.735,16 CITROEN c-crosser 2.4 170cv 0,6755 3.039,86 DAIHATSU terios 1.3/16V 86cv 5 porte mod.2006 0,4689 2.110,19 DAIHATSU TERIOS 1.3/16V 86cV DB 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16V 105cv 5 porte 0.4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA Cr-V 2.0/16V I-VTEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA Cr-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA Cr-V 2.0/16V V-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V V-tec 150cv Mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V V-tec 150cv 4WD JAM 3 PORTE 0,5165	CHEVROLET	TAHOE 5.3 V8 273CV	AUT.LT PREMIUM	0,9765	4.394,26
CITROEN c-crosser 2.4 170cv 0,6755 3.039,86 DAIHATSU terios 1.3/16v 86cv 5 porte mod.2006 0,4689 2.110,19 DAIHATSU TERIOS 1.3/16V 86CV DB 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA Cr-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413	CHEVROLET	TRAIL BLAZER 4.2 L6	LZT 273CV	0,8780	3.950,94
DAIHATSU terios 1.3/16v 86cv 5 porte mod.2006 0,4689 2.110,19 DAIHATSU TERIOS 1.3/16V 86CV DB 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA Cr-V 2.0/16V i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA Cr-V 2.0/16V V-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16V v-tec 124cv 5 p. mod.2004 0,5282<	CHEVROLET	trailblazer 4.2 v6	279cv	0,8300	3.735,16
DAIHATSU TERIOS 1.3/16V 86CV DB 5 PORTE MOD.2002 0,4352 1.958,36 DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA cr-v 2.0/16v I-VTEC mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16v V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v V-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16v 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16v 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16v V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 <t< td=""><td>CITROEN</td><td>c-crosser 2.4</td><td>170cv</td><td>0,6755</td><td>3.039,86</td></t<>	CITROEN	c-crosser 2.4	170cv	0,6755	3.039,86
DAIHATSU terios 1.5/16v 105cv 5 porte 0,4821 2.169,41 DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA cr-v 2.0/16V i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16V v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16V V-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37	DAIHATSU	terios 1.3/16v 86cv	5 porte mod.2006	0,4689	2.110,19
DODGE nitro 4.0 rt 4wd 260cv 0,8402 3.780,97 FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA cr-v 2.0/16v i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16v V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16v 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16v 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16v V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HVUNDAI santa fe 2.4/16v 145cv mod.2005 0,6401 2.880,62	DAIHATSU	TERIOS 1.3/16V 86CV	DB 5 PORTE MOD.2002	0,4352	1.958,36
FORD kuga 2.5 200cv 5tronic awd 0,7208 3.243,48 HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA cr-v 2.0/16v i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16V v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod.2005 0,6401 2.880,62	DAIHATSU	terios 1.5/16v 105cv	5 porte	0,4821	2.169,41
HONDA CR-V 2.0/16V I-VTEC 150CV ES 5 PORTE 0,6263 2.818,34 HONDA cr-v 2.0/16v i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.5 223cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19	DODGE	nitro 4.0 rt 4wd	260cv	0,8402	3.780,97
HONDA cr-v 2.0/16v i-vtec mod.2007 0,5957 2.680,59 HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7128 3.207,76	FORD	kuga 2.5 200cv	5tronic awd	0,7208	3.243,48
HONDA CR-V 2.0/16V V-TEC 150CV LS 5 PORTE 0,6087 2.739,19 HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI SANTA FE 2.7/24V v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 <	HONDA	CR-V 2.0/16V I-VTEC	150CV ES 5 PORTE	0,6263	2.818,34
HONDA cr-v 2.0/16v v-tec 150cv mod.2005 0,5917 2.662,80 HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI Santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82	HONDA	cr-v 2.0/16v i-vtec	mod.2007	0,5957	2.680,59
HONDA HR-V 1.6/16V 105CV 4WD JAM 3 PORTE 0,5165 2.324,12 HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA	CR-V 2.0/16V V-TEC	150CV LS 5 PORTE	0,6087	2.739,19
HONDA HR-V 1.6/16V 105CV 4WD JAM 5 PORTE 0,5241 2.358,53 HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA		mod.2005	0,5917	2.662,80
HONDA HR-V 1.6/16V V-TEC 4WD SPORT JAM 5 P. 0,5413 2.435,84 HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA	HR-V 1.6/16V 105CV	4WD JAM 3 PORTE	0,5165	2.324,12
HONDA hr-v 1.6/16v v-tec 124cv 5 p. mod.2004 0,5282 2.377,06 HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA	HR-V 1.6/16V 105CV	4WD JAM 5 PORTE	0,5241	2.358,53
HUMMER h2 6.0 v8 322cv 4 porte 1,2215 5.496,63 HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA	HR-V 1.6/16V V-TEC	4WD SPORT JAM 5 P.	0,5413	2.435,84
HUMMER h3 3.5 223cv 0,9067 4.080,37 HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HONDA	hr-v 1.6/16v v-tec 124cv	5 p. mod.2004	0,5282	2.377,06
HUMMER h3 3.7 244cv 0,8692 3.911,29 HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HUMMER	h2 6.0 v8 322cv	4 porte	1,2215	5.496,63
HYUNDAI santa fe 2.4/16v 145cv mod. 2005 0,6401 2.880,62 HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HUMMER	h3 3.5	223cv	0,9067	4.080,37
HYUNDAI SANTA FE 2.4/16V GL PLUS 4WD 0,6343 2.854,19 HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HUMMER		244cv	0,8692	3.911,29
HYUNDAI santa fe 2.7/24v v6 173cv mod.2005 0,7128 3.207,76 HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HYUNDAI	santa fe 2.4/16v		0,6401	2.880,62
HYUNDAI SANTA FE 2.7/24V V6 4WD GLS PREMIUM 0,7152 3.218,36 HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HYUNDAI	SANTA FE 2.4/16V	GL PLUS 4WD	0,6343	2.854,19
HYUNDAI santafe 2.7 v6 24v 189cv 0,7048 3.171,82 HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HYUNDAI	santa fe 2.7/24v v6	173cv mod.2005	0,7128	3.207,76
HYUNDAI tucson 2.0/16v 141cv 0,5816 2.617,29	HYUNDAI	SANTA FE 2.7/24V V6	4WD GLS PREMIUM	0,7152	3.218,36
	HYUNDAI	santafe 2.7 v6 24v	189cv	0,7048	3.171,82
UNUMBAL 1	HYUNDAI	tucson 2.0/16v	141cv	0,5816	2.617,29
INYUNDAL Tucson 2.7/24V v6 17/5cV 0,6844 3.079,58	HYUNDAI	tucson 2.7/24v v6	175cv	0,6844	3.079,58
INFINITI ex37 v6 320cv 0,8925 4.016,11	INFINITI	ex37 v6	320cv	0,8925	4.016,11
INFINITI fx37 v6 320cv 0,9916 4.462,00	INFINITI	fx37 v6	320cv	0,9916	4.462,00

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
INFINITI	fx50s v8	390cv	1,1805	5.312,30
JEEP	cherokee 3.7 v 6	204cv	0,8201	3.690,36
JEEP	CHEROKEE 3.7/V6 211	CV LIMITED 5 PORTE	0.8004	3.601,84
JEEP	commander 4.7 v8	231cv	0,9790	4.405.29
JEEP	commander 5.7 v8	326cv	1,0729	4.827,83
JEEP	compass 2.4	170cv	0,6404	2.881,77
JEEP	grand cherokee 4,7 v8	231cv	0,9776	4.399,21
JEEP	GRAND CHEROKEE 4.7 v8	223cv LIMITED	0,9660	4.346,93
JEEP	grand cherokee 5.7 v8	326cv	1.0662	4.798,12
JEEP	grand cherokee 6.1 v8	432cv	1,1369	5.115,84
JEEP	grand cherokee 6.1 v8 hemi srt8	426cv	1,1858	5.336,29
JEEP	patriot 2.4	170cv	0,6276	2.824,07
JEEP	wrangler 2.4	sport	0,6455	2.904,83
JEEP	wrangler 3.8 v6 199cv	2 porte	0,7601	3.420,37
JEEP	WRANGLER 4.0 177cv	SPORT MOD.2000	0,7270	3.271,49
JEEP	wrangler unlimited 3.8 v6	199cv 5 porte	0.7851	3.533,09
KIA	sorento 3.3/24v v6	247cv 4wd	0,8046	3.620,61
KIA	sorento 3.5/24v v6	195cv 4wd	0,7999	3.599,60
KIA	SPORTAGE 2.0/118CV	4WD CLASSIC 5 PORTE	0,5937	2.671,72
KIA	sportage 2.0/16v	141cv	0,5808	2.613,76
KIA	sportage 2.7 v6	175cv	0,6864	3.088,67
LADA	niva 1.7 mpi	81cv	0,4767	2.145.28
LANDROVER	DISCOVERY 4.0 V8 SE	185CV AUTOM.5 PORTE	0,8800	3.959,84
LANDROVER	discovery3 4.4 v8	300cv	1,0199	4.589,33
LANDROVER	FREELANDER 1.8/117CV	S.W.S 5 P.MOD.2003	0,6136	2.761.19
LANDROVER	FREELANDER 1.8/117CV	SOFTB.S 3P.MOD.2003	0,5973	2.687,88
LANDROVER	FREELANDER 2.5/177CV	SE S.W.5P. MOD.2003	0,7506	3.377,88
LANDROVER	FREELANDER 2.5/177CV	SOFTB.SE 3P.MOD.2003	0,7343	3.304,25
LANDROVER	freelander2 3.2/24v v6		0,8050	3.622,62
LANDROVER	range rover 4.2 v8	s.w. 396cv	1,4010	6.304,69
LANDROVER	range rover 4.4 v8	306cv mod.2006	1,2375	5.568,65
LANDROVER	RANGE ROVER 4.4 V8	5 PORTE MOD.2002	1,1934	5.370,33
	range rover sport 4.2 v8		1,1934	5.541,46
LANDROVER	· .	390cv		
LANDROVER	range rover sport 4.4 v8	299cv	1,0930	4.918,32
LEXUS	rx	400 h	0,8963	4.033,50
LEXUS	rx 300 v6	204cv	0,8317	3.742,64
LEXUS	rx 350	276cv	0,8570	3.856,52
LEXUS	rx 350 277cv	mod.2009	0,8930	4.018,38
LEXUS	rx 450h 249cv mod.2009	ibrida	0,8558	3.851,22
MAZDA	cx 7 2.3 mzr t disi	260cv	0,7933	3.569,76
MAZDA	TRIBUTE 2.0/16V	124CV 5 PORTE	0,6042	2.718,94
MAZDA	TRIBUTE 3.0/24V V6	197CV 5 PORTE	0,7396	3.328,09
MERCEDES	G 320 V6 215CV	3 PORTE	1,0350	4.657,45
MERCEDES	G 320 V6 215CV	5 PORTE	1,0704	4.816,90
MERCEDES	G 320 V6 215CV	CABRIO 2 PORTE	1,0804	4.861,87
MERCEDES	g 500 387cv	corta	1,3084	5.887,83
MERCEDES	g 500 387cv sw	lunga	1,3470	6.061,32
MERCEDES	G 500 V8 300CV	3 PORTE	1,2592	5.666,18
MERCEDES	G 500 V8 300CV	5 PORTE	1,3112	5.900,21
MERCEDES	G 500 V8 300CV	CABRIO 2 PORTE	1,3233	5.954,89
MERCEDES	G 55 353CV V8 AMG	S.W. 5 PORTE	1,4664	6.598,67
MERCEDES	g 55 kompressor amg	v8 476cv 5 porte	1,5263	6.868,47
MERCEDES	g 55 kompressor amg 507cv	sw lunga	1,5577	7.009,74
MERCEDES	g 55 v8 500cv	5 porte	1,5796	7.108,02
MERCEDES	gl 450 v8 340cv	5 porte	1,2370	5.566,55
MERCEDES	gl 500 v8 388cv	5 porte	1,3026	5.861,53
MERCEDES	glk 280 4matic	231cv	0,8681	3.906,61

	T		1 00070	EDINOE
	MODELLO.	05015	COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
		10-0	A 15.000 KM	ANNUALE
MERCEDES	glk 350 4matic	272cv	0,8933	4.019,98
MERCEDES	ml 350 v6	272cv	0,9345	4.205,04
MERCEDES	ml 350 v6	245cv 5 porte	0,9405	4.232,30
MERCEDES	ml 350 v6 272cv	euro 5	0,9529	4.287,90
MERCEDES	ml 500 v8	se leather	1,0925	4.916,03
MERCEDES	ml 500 v8	306cv	1,1025	4.961,26
MERCEDES	ml 500 v8	388cv	1,1246	5.060,83
MERCEDES	ml 500 v8 387cv	euro 5	1,1412	5.135,31
MERCEDES	ml 63 amg v8	510cv	1,4961	6.732,41
MERCEDES	r 300	231cv	0,8938	4.021,89
MERCEDES	r 350	272cv	0,9320	4.193,78
MERCEDES	r 350 4matic	272cv	0,9623	4.330,45
MERCEDES	r 500 4matic	388cv	1,1486	5.168,61
MITSUBISHI	outlander 2.0/16v 136cv	4wd	0,6166	2.774,88
MITSUBISHI	outlander 2.0/16v turbo	201cv 4wd	0,6686	3.008,80
MITSUBISHI	outlander 2.4/16v 160cv	4wd sport 5 porte	0,6442	2.899,10
MITSUBISHI	PAJERO 3.5/24V GDI	V6 GLS2 3P. MOD.2003	0,8979	4.040,53
MITSUBISHI	PAJERO 3.5/24V GDI	V6 GLS2 5P.SW MOD.03	0,9230	4.153,44
MITSUBISHI	paiero 3.8/24v v6	3 porte mod.2007	0,8800	3.960,02
MITSUBISHI	pajero 3.8/24v v6	5 porte mod.2007	0.9284	4.177,85
MITSUBISHI	PAJERO PININ 1.8/16V	114CV MPI 3 PORTE	0,5503	2.476.42
MITSUBISHI	PAJERO PININ 1.8/16V	114CV MPI 5 PORTE	0,5647	2.541.27
MITSUBISHI	PAJERO PININ 2.0/16V	129CV GDI 3 PORTE	0.5863	2.638,17
MITSUBISHI	pajero pinin 2.0/16v	129cv gdi 5 porte	0.5882	2.647,07
MITSUBISHI	PAJERO SPORT 3.0/24V	V6 170CV GLS TARGET	0.7897	3.553,80
NISSAN	murano 3.5 v6 24v cvt	234cv 5 porte	0,9160	4.121,86
NISSAN	pathfinder 4.0 v6	269cv	0,9671	4.351,75
NISSAN	X-TRAIL 2.0/16V 140cv	ELEG. 5P. mod.2001	0,6493	2.921,85
NISSAN	x-trail 2.0/16v 140cv	mod.2004	0.6104	2.746,92
NISSAN	X-TRAIL 2.0/16V 140cv	SPORT 5P. mod.2001	0,6244	2.810,00
NISSAN	x-trail 2.0/16v 141cv	mod.2007	0,6366	2.864,52
NISSAN	x-trail 2.5/16v 165cv	eleg. 5p.mod.2003	0,6983	3.142,30
NISSAN	x-trail 2.5/16v 165cv	mod.2004	0,7430	3.343,69
NISSAN	x-trail 2.5/16v 169cv	mod.2007	0,7430	3.337,33
OPEL				3.061,42
OPEL	antara 2.4/16v	140cv 227cv	0,6803	
OPEL	antara 3.2 v6		0,8049	3.621,96
_	FRONTERA 2.2/16V	SPORT RS 3 PORTE	0,6704	3.016,85
OPEL	FRONTERA 2.2/16V	WAGON LIMITED	0,6960	3.132,11
OPEL	FRONTERA 3.2 v6 205CV	SPORT RS 3 PORTE	0,7478	3.365,06
OPEL	FRONTERA 3.2 v6 205CV	WAGON LIMITED	0,7656	3.445,14
PEUGEOT	3008 1.6 16v	150cv	0,5523	2.485,30
PEUGEOT	3008 1.6 16v	120cv	0,5180	2.330,82
PORSCHE	cayenne 3.2/v6 250cv	5 porte	0,9311	4.189,75
PORSCHE	cayenne 3.6 v6	290cv	0,9796	4.408,20
PORSCHE	CAYENNE 4.5/v8 340cv	S 5 PORTE	1,0874	4.893,18
PORSCHE	CAYENNE 4.5/v8 450cv	TURBO 5 PORTE	1,4127	6.356,93
PORSCHE	cayenne 4.5/v8 521cv	turbo s 5 porte	1,5529	6.988,13
PORSCHE	cayenne gts	405cv	1,2250	5.512,64
PORSCHE	cayenne s 4.8 v8	385cv	1,1411	5.135,11
PORSCHE	cayenne turbo 4.8 v8	500cv	1,4758	6.640,98
PORSCHE	cayenne turbo s 4.8 v8	549cv	1,6270	7.321,57
RENAULT	koleos 2.5/16v 4x2	170cv	0,6375	2.868,56
RENAULT	koleos 2.5/16v 4x4	170cv	0,6684	3.007,76
SAAB	9-7x 4.2 v6 295cv	5 porte	0,9581	4.311,65
SAAB	9-7x 5.3 v8 305cv	5 porte	0,9920	4.464,05
SKODA	yeti 1.2 tsi	105cv	0,4240	1.908,09
SKODA	yeti 1.8 tsi	160cv	0,5935	2.670,91

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
SSANGYONG	actyon 2.3 4wd	5 porte	0,6690	3.010,58
SSANGYONG	rexton 3.2 24v	220cv	0,8375	3.768,94
SSANGYONG	rexton 3.2/24v v6	5 porte mod. 2007	0,8617	3.877,61
SUBARU	b9 tribeca 3.0 v6	245cv	0,9362	4.212,82
SUBARU	b9 tribeca 3.6 v6	258cv	0,9388	4.224,76
SUBARU	forester 2.0x	150cv	0,6199	2.789,47
SUZUKI	GRAND VITARA 1.6/16V	94CV 3 P.MOD.2003	0,5112	2.300,55
SUZUKI	grand vitara 1.6/16v	106cv 3 porte	0,5533	2.489,76
SUZUKI	GRAND VITARA 2.0/16V	128CV SW 5P.MOD.2003	0,5886	2.648,65
SUZUKI	grand vitara 2.0/16v	140cv 5 porte	0,6132	2.759,20
SUZUKI	jimny 1.3/16v 80cv	4wd cabrio	0,4290	1.930,29
SUZUKI	jimny 1.3/16v 85cv	4wd	0,4335	1.950,84
SUZUKI	JIMNY 1.3/16V JLX	4WD 3 PORTE	0,4331	1.948,77
TOYOTA	LAND CRUISER 100 4.7	32V V8 AUT.5P.MOD.03	1,1117	5.002,55
TOYOTA	land cruiser v8 4.7	288cv	1,1570	5.206,59
TOYOTA	rav 4 2.0/16v 152cv	5 porte	0,6109	2.749,10
TOYOTA	RAV 4 2.0/16V VVT-I	150CV 3 P.mod.2001	0,5833	2.624,63
TOYOTA	RAV 4 2.0/16V VVT-I	150cv 5 P.mod.2001	0,5946	2.675,84
TOYOTA	RAV 4 2.0/16V VVT-I	150CV SOL 3 P.mod.2001	0,5973	2.687,71
TOYOTA	rav 4 2.0/16v vvt-i	150cv sol 5 p.mod.2001	0,6086	2.738,92
VOLKSWAGEN	tiguan 1.4/16v tsi	150cv	0,5666	2.549,48
VOLKSWAGEN	tiguan 2.0/16v tsi	200cv tip	0,7080	3.186,07
VOLKSWAGEN	tiguan 2.0/16v tsi	200cv	0,6702	3.015,70
VOLKSWAGEN	touareg 3.2 v6 240cv	tiptronic	0,9227	4.152,13
VOLKSWAGEN	TOUAREG 3.2/220CV V6	TIPTRONIC 4MOTION	0,9411	4.234,77
VOLKSWAGEN	touareg 3.6 v6 fsi	280cv	1,0001	4.500,27
VOLKSWAGEN	touareg 4.2 v8 fsi	350cv	1,1489	5.170,10
VOLKSWAGEN	TOUAREG 4.2 V8 310CV	TIPTRONIC 4MOTION	1,1143	5.014,23
VOLKSWAGEN	touareg 6.0 w12	450cv mod.2005	1,4031	6.313,95
VOLKSWAGEN	touareg 6.0 w12 450cv	mod.2007	1,3137	5.911,48
VOLVO	xc60 3.0 t6 aut.	286cv	0,8722	3.924,90
VOLVO	xc60 t6 awd 3.0	285cv euro5	0,8746	3.935,77

FUORISTRADA-SUV A GASOLIO

	T	1	совто	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
IVIANCA	WIODELLO	SERIE	A 15.000 KM	ANNUALE
AUDI	g5 2.0 tdi quattro	170cv	0,6191	2.785,99
AUDI	q5 3.0 tdi 239cv	euro 5	0,7213	3.245,92
AUDI	q5 3.0 tdi quattro stronic	239cv	0,7213	3.268,42
AUDI	q5 3.0 v6 tdi quattro s-tr	239cv euro5	0,7203	3.302,47
AUDI	q7 3.0 v6 tdi	240cv	0,7339	3.668,83
AUDI	g7 3.0 v6 tdi	233cv	0,8166	
AUDI	q7 4.2 v8 tdi	326cv	0,8186	3.674,69 4.307,17
AUDI	g7 6.0 v12 tdi	500cv	1,3665	6.149,03
BMW	x1 sdrive 20d	177cv	0,5577	2.509,84
BMW	x1 sdrive 20d 4x4	177cv	0,577	2.591,38
BMW	x1 sdrive 23d a	204cv	0,6153	2.768,66
BMW	x3 2.0 d	177cv	0,6133	2.798,83
BMW	x3 2.0 d 150cv		0,6236	2.806,20
BMW	x3 3.0 d v6	5 porte 204cv	0,6236	3.163,59
BMW	x3 3.0 d v6	218cv	0,7030	3.312,51
BMW	x3 3.0 sd v6	286cv	0,7361	3.618,87
BMW	x3 xdrive 1.8d	143cv	0,6042	2.651,50
BMW	x3 xdrive 1.8d	218cv		3.202,15
BMW	x3 xdrive 3.5d	286cv	0,7116 0,7635	3.435,80
BMW	x5 3.0 d v6	218cv	0,7840	
BMW	x5 3.0 d v6	235cv	0,7840	3.527,79 3.647,10
BMW		235cv	0,8105	
BMW	x5 xdrive 3.0d x5 xdrive 3.5d 3.0	286cv	-,	3.514,06
BMW	x6 xdrive 30d	235cv	0,8105 0.8120	3.647,39 3.654,17
BMW	x6 xdrive 35d		- /	
BMW		286cv 286cv	0,8411	3.784,94 3.963.68
CHEVROLET	x6 xdrive 35d futura		0,8808 0,5505	2.477,03
CHEVROLET	captiva 2.0/16v vcdi 150cv captiva 2.0/16v vcdi 2wd	5 porte 127cv	0,5340	2.403,11
CITROEN	c-crosser 2.2 hdi	160cv	0,5871	2.642,04
DODGE	nitro 2.8 crd 2wd	177cv	0,6359	2.861,62
FORD	kuga 2.0 tdci 136cv	4wd	0,5321	2.394,49
FORD	kuga 2.0 tdci 136cv	2wd	0,5287	2.379,33
HONDA	cr-v 2.2 i-ctdi	mod.2007	0,5501	2.475,45
HONDA	cr-v 2.2/16v cdti	140cv 4wd mod.2005	0,5440	2.447,91
HUMMER	h1 6.5 v8 tds 197cv	4wd wagon	1,6237	7.306,54
HUMMER	h1 alpha 6.6 v8 300cv tds	4x4 wagon	1,8839	8.477,34
HYUNDAI	SANTA FE 2.0 CRDI	4WD GLS PREMIUM	0,5599	2.519,59
HYUNDAI	SANTA FE 2.0 CRDI	4WD GL PLUS	0,5417	2.437,46
HYUNDAI	santa fe 2.0 crdi	vgt 125cv mod.2005	0,5594	2.517,27
HYUNDAI	santa fe 2.0 crdi	112cv mod. 2005	0.5287	2.379,20
HYUNDAI	santafe 2.2 crdi	150cv	0,5935	2.670,70
HYUNDAI	terracan 2.9 crdi	163cv	0,5948	2.676,74
HYUNDAI	TERRACAN 2.9 CRDI	PLUS 150CV 5 PORTE	0,5837	2.626,64
HYUNDAI	tucson 2.0 crdi	112cv	0,5149	2.317,20
HYUNDAI	tucson 2.0/16v 140cv	crdi	0,5300	2.384,92
ISUZU	TROOPER 3.0/16V TDI	S 3 PORTE	0,6570	2.956,53
ISUZU	TROOPER 3.0/16V TDI	L 5 PORTE	0,6635	2.985,96
IVECO	campagnola 3.0 sw	177cv	0,6856	3.085,35
JEEP	CHEROKEE 2.5 CRD 143	CV SPORT 5 PORTE	0,6083	2.737,30
JEEP	CHEROKEE 2.5 CRD 143	CV LIMITED 5 PORTE	0,6305	2.837,05
JEEP	cherokee 2.8 crd	177cv	0,6304	2.836,84
JEEP	cherokee 2.8 crd	163cv	0,6456	2.905,19
JEEP	CHEROKEE 2.8/150CV	CRD SPORT 5 PORTE	0,6426	2.891,72
JEEP	commander 3.0 v6 crd	218cv	0,7436	3.346,30
JEEP	compass 2.0 crd	140cv	0,5343	2.404,49
JEEP	gran cherokee 3.0 v6 crd	218cv	0,7488	3.369,68
·				- ,

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
JEEP	GRAND CHEROKEE 2.7	CRD LAREDO MOD.2002	0,7010	3.154,31
JEEP	grand cherokee 3.0 v6	crd 218cv	0,7334	3.300,52
JEEP	patriot 2.0 crd	140cv	0,5280	2.376,07
JEEP	wrangler 2.8 crd 177cv	2 porte	0,6255	2.814,81
JEEP	wrangler unlimited 2.8 crd	177cv 5 porte	0,6537	2.941,87
KIA	sorento 2.5/16v crdi	4wd 170cv	0,6106	2.747,64
KIA	sorento 2.5/16v crdi	140cv	0,5768	2.595,65
KIA	sportage 2.0/16v crdi	112cv	0,5116	2.302,20
KIA	sportage 2.0/16v crdi vgt	150cv	0,5199	2.339,55
KIA	sportage 2.0/16v crdi vgt	140cv	0,5397	2.428,75
LANDROVER	defender 110 2.5 td5 s	122cv s.w.	0,6236	2.806,01
LANDROVER	DEFENDER 110 2.5/122	CV TD5 HARD-TOP S 3P	0,6156	2.770,24
LANDROVER	defender 90 2.4 td4	122cv	0,5919	2.663,53
LANDROVER	DEFENDER 90 2.5 TD5	SOFT-TOP E 3P.MOD.03	0,5829	2.623,04
LANDROVER	DEFENDER 90 2.5 TD5	122CV S.W.S MOD.2003	0,6057	2.725,53
LANDROVER	DISCOVERY 2.5 TD5 SE	137CV 5 PORTE	0,6576	2.959,18
LANDROVER	discovery3 2.7 td v6	190cv	0,6818	3.067,88
LANDROVER	discovery4 2.7 tdv6	190cv	0,7132	3.209,46
LANDROVER	discovery4 3.0 tdv6	245cv	0,7132	3.515,97
LANDROVER	freelander 2.0 td4	109cv	0,7813	2.509,61
LANDROVER	freelander 2.0 td4	129cv	0,5578	2.510,17
LANDROVER	FREELANDER 2.0/111CV	TD4 HSE 5P.SW MOD.03	0,5763	2.593,20
LANDROVER	FREELANDER 2.0/111CV	TD4 S 5P.S.W. MOD.03	0,5441	2.448,60
LANDROVER	freelander2 2.2/16v td4	S.W.	0,5839	2.627,57
LANDROVER	RANGE ROVER 3.0 TD6	5 PORTE MOD.2002	0,8774	3.948,31
LANDROVER	range rover 3.0 td6	177cv	0,8444	3.799,63
LANDROVER	range rover 3.0 td6	208cv	0,8659	3.896,60
LANDROVER	range rover 3.6 td v8	272cv	0,9827	4.422,37
LANDROVER	range rover sport 2.7	tdv6 190cv	0,7822	3.519,87
LANDROVER	range rover sport 3.6	tdv8 272cv	0,9255	4.164,78
MAHINDRA	bolero 2.0 td	87cv	0,4955	2.229,82
MAZDA	cx 7 2.2 mz-cd	173cv	0,6069	2.731,27
MERCEDES	G 270 CDI V5 156CV	5 PORTE	0,8234	3.705,35
MERCEDES	G 270 CDI V5 156CV	3 PORTE	0,7957	3.580,52
MERCEDES	g 320 cdi 224cv	cabrio	0,9369	4.216,09
MERCEDES	g 320 cdi 224cv	5 porte	0,9308	4.188,52
MERCEDES	g 320 cdi 224cv	3 porte	0,9022	4.059,82
MERCEDES	G 400 CDI V8 250CV	CABRIO 2 PORTE	1,0267	4.619,99
MERCEDES	G 400 CDI V8 250CV	5 PORTE	1,0401	4.680,62
MERCEDES	G 400 CDI V8 250CV	3 PORTE	1,0122	4.555,00
MERCEDES	gl 320 cdi v6 224cv	5 porte	0,8908	4.008,66
MERCEDES	gl 420 cdi v8 306cv	5 porte	1,0698	4.814,07
MERCEDES	glk 220 cdi 4matic	170cv	0,6475	2.913,95
MERCEDES	glk 320 cdi 4matic	224cv	0,7352	3.308,61
MERCEDES	ML 270 CDI	MOD.2002	0,7357	3.310,75
MERCEDES	ml 280 cdi v6	190cv	0,7785	3.503,24
MERCEDES	ml 300 cdi blue efficiency	190cv	0,7843	3.529,34
MERCEDES	ml 320 cdi v6	224cv	0,7984	3.592,85
MERCEDES	ml 350 bluetec 211cv	euro 5	0,8017	3.607,79
MERCEDES	ml 350 cdi v6	224cv	0,8079	3.635,53
MERCEDES	mi 350 cai vo	se leather		· · · · · · · · · · · · · · · · · · ·
			0,9108	4.098,50 4.284,14
MERCEDES	ml 420 cdi v8	306cv	0,9520	
MERCEDES	ml 450 cdi v8	306cv	0,9639	4.337,60
MERCEDES	r 300 cdi	190cv	0,7553	3.398,99
MERCEDES	r 300 cdi 4matic	190cv	0,7860	3.536,79
MERCEDES	r 350 cdi 4matic	224cv	0,8173	3.677,64

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE		
MITSUBISHI	outlander 2.0/16v di-d	140cv	0,5271	2.372,12		
MITSUBISHI	pajero 2.5 tdi	115cv 3 p. mod.2005	0,6321	2.844,62		
MITSUBISHI	PAJERO 2.5/115CV TDI	GLX 3 PORTE MOD.2003	0,6328	2.847,69		
MITSUBISHI	pajero 3.2/16v di-d	160cv 5 p. mod. 2005	0,6867	3.089,94		
MITSUBISHI	PAJERO 3.2/16V 160CV	DI-D GLX 3P.MOD.2003	0,6706	3.017,52		
MITSUBISHI	pajero 3.2/16v di-d	170cv 5p. mod.2007	0,7647	3.441,27		
MITSUBISHI	pajero 3.2/16v di-d	160cv 5p. mod.2007	0,6571	2.957,12		
MITSUBISHI	pajero 3.2/16v di-d	160cv 3p. mod.2007	0,6416	2.887,18		
MITSUBISHI	PAJERO 3.2/16V DI-D	GLX 5P.S.W.MOD.2003	0,6933	3.119,79		
MITSUBISHI	pajero 3.2/16v di-d	160cv 3 p. mod.2006	0,6405	2.882,16		
MITSUBISHI	pajero 3.2/16v di-d	170cv 3p. mod.2007	0,7470	3.361,60		
MITSUBISHI	pajero 3.2/16v di-d a/t	160cv 5 p. mo.2006	0,7186	3.233,74		
MITSUBISHI	PAJERO SPORT 2.5 TDI	115CV GLS TARGET 5P.	0,6766	3.044,84		
MITSUBISHI	pajero sport 2.5 tdi	115cv 5p. mod.2005	0,6089	2.740,26		
NISSAN	pathfinder 2.5 dci	171cv	0,6890	3.100,54		
NISSAN	pathfinder 2.5 dci	174cv	0,6813	3.065,64		
NISSAN	patrol 3.0 td di	160cv 5 porte	0,7052	3.173,48		
NISSAN	patrol 3.0 td di	160cv 3 porte	0,7632	3.081,56		
NISSAN	PATROL GR 3.0 TD DI	LUXURY WAGON 5 P.	0,7018	3.158,29		
NISSAN	PATROL GR 3.0 TD DI	158CV LUXURY 3 PORTE	0,7010	3.067,63		
NISSAN	SUPER TERRANO 3.0	DIT WAGON 5 PORTE	0,6449	2.901,87		
NISSAN			' ' + 			
	SUPER TERRANO 3.0	DIT HARD TOP 3 PORTE	0,6164	2.773,90		
NISSAN	TERRANO 2.7 TDI 125cv	HARD TOP 3 PORTE WAGON 5 PORTE	0,6068	2.730,42		
NISSAN NISSAN	TERRANO 2.7 TDI 125Cv		0,6265	2.819,39		
	terrano 3.0 dit 154cv	3 porte	0,6237	2.806,69		
NISSAN	x-trail 2.0 dci 150cv	mod.2007	0,5557	2.500,80		
NISSAN	x-trail 2.0 dci 173cv	mod.2007	0,5822	2.619,73		
NISSAN	x-trail 2.2 dci 136cv	mod.2004	0,5500	2.474,96		
NISSAN	X-TRAIL 2.2 TD DI	SPORT 5 P. mod.2001	0,5740	2.582,90		
NISSAN	X-TRAIL 2.2 TD DI	ELEG. 5p. mod.2001	0,5945	2.675,27		
OPEL	antara 2.0/16v ctdi	150cv	0,5776	2.599,23		
OPEL	FRONTERA 2.2/16V DTI	120CV SPORT OLYM.3P.	0,5865	2.639,46		
OPEL	FRONTERA 2.2/16V DTI	120CV WAGON OLYM.5P.	0,6057	2.725,69		
PEUGEOT	3008 1.6 hdi	110cv	0,4526	2.036,88		
PEUGEOT	3008 2.0 hdi 150cv	euro 5	0,5116	2.302,06		
PEUGEOT	3008 2.0 hdi 163cv	euro 5	0,5267	2.370,27		
PEUGEOT	4007 2.2/16v hdi	160cv	0,5968	2.685,78		
PORSCHE	cayenne diesel 3.0 v6	239cv	0,8135	3.660,72		
RENAULT	koleos 2.0 dci 4x2	150cv	0,5273	2.372,71		
RENAULT	koleos 2.0 dci 4x4	150cv	0,5526	2.486,76		
RENAULT	koleos 2.0 dci 4x4	175cv	0,5727	2.577,01		
SANTANA	ps 300 1.6 hdi 90cv	3 porte	0,4217	1.897,80		
SANTANA	ps 350 1.6 hdi 90cv	5 porte	0,4299	1.934,52		
SKODA	yeti 2.0 tdi cr	140cv	0,5225	2.351,32		
SSANGYONG	actyon 2.0 xdi 4wd	5 porte	0,5225	2.351,43		
SSANGYONG	korando 2.9 td	120cv	0,5466	2.459,73		
SSANGYONG	KORANDO 662 2.9 TD	120CV V5 ELX 3 PORTE	0,6068	2.730,68		
SSANGYONG	kyron 2.0 xdi	141cv	0,5402	2.430,69		
SSANGYONG	MJ 661 2.3 TD 101CV	L 5 PORTE	0,5783	2.602,26		
SSANGYONG	new kyron 2.0 4wd	141cv	0,5505	2.477,32		
SSANGYONG	new kyron 2.7 xdi	165cv	0,6367	2.865,22		
SSANGYONG	rexton 2.7 xdi	165cv	0,6016	2.707,07		
SSANGYONG	rexton 2.7 xdi 165cv	5 porte mod.2007	0,6183	2.782,24		
SSANGYONG	rexton 2.7 xdi 186cv	5 porte mod.2007	0,6588	2.964,54		
SSANGYONG	rexton 2.9 td	120cv	0,6036	2.716,38		
SSANGYONG	REXTON 2.9 TD EL 118	CV 5 PORTE	0,6576	2.959,37		

	I	T	COSTO	FRINGE
MARCA	MODELLO	SERIE	CHILOMETRICO	BENEFIT
			A 15.000 KM	ANNUALE
SUBARU	forester 2.0 d	147cv	0,5418	2.437,99
SUZUKI	grand vitara 1.9 ddis	129cv 3 porte	0,5337	2.401,81
SUZUKI	grand vitara 1.9 ddis	129cv 5 porte	0,5492	2.471,19
SUZUKI	GRAND VITARA 2.0/16V	109CV SW 5P.MOD03	0,5201	2.340,64
SUZUKI	GRAND VITARA 2.0/16V	109CV 3 P.MOD.03	0,5086	2.288,65
SUZUKI	jimny 1.5 ddis	85cv	0,3954	1.779,09
SUZUKI	jimny 1.5 ddis 65cv	4wd 3 porte	0,3949	1.777,14
SUZUKI	VITARA 2.0 HDI JLX	87CV 3 PORTE	0,4539	2.042,35
TATA	safari 2.0 tdi	87cv	0,5252	2.363,18
TATA	SAFARI 2.0 TDI 4X4	EX2 5 PORTE	0,5324	2.395,88
TATA	safari 2.2	140cv	0,5417	2.437,52
TATA	safari 3.0 dicor	115cv	0,5498	2.474,27
TOYOTA	LAND CRUISER 100 4.2	32V V6 TD 5P.MOD.03	0,8937	4.021,51
TOYOTA	LAND CRUISER 3.0/16V	D-4D 163CV SOL 3P.	0,7453	3.353,94
TOYOTA	LAND CRUISER 3.0/16V	D-4D 163CV SOL 5P.	0,7655	3.444,79
TOYOTA	land cruiser 3.0/16v d-4d	3 porte mod.2007	0,6761	3.042,34
TOYOTA	land cruiser 3.0/16v d-4d	5 porte mod.2007	0,7016	3.157,24
TOYOTA	land cruiser 3.0/16v d-4d	166cv 5 porte mod.2005	0,6924	3.115,63
TOYOTA	land cruiser 3.0/16v d-4d	166cv 3 porte mod.2005	0,6444	2.899,71
TOYOTA	land cruiser v8 4.5	286cv	0,9675	4.353,77
TOYOTA	RAV 4 2.0 TDI d-4d	116cv SOL 5 P.mod.2001	0,5354	2.409,21
TOYOTA	rav 4 2.0 tdi d-4d	116cv 3 p.mod.2001	0,5149	2.317,18
TOYOTA	rav 4 2.2/16v d-4d 136cv	5 porte	0,5614	2.526,20
TOYOTA	rav 4 2.2/16v d-4d 177cv	5 porte	0,6000	2.699,84
VOLKSWAGEN	tiguan 2.0 tdi	140cv	0,5503	2.476,18
VOLKSWAGEN		170cv	0,5598	2.519,08
	touareg 2.5 r5 tdi	174cv mod.2007	0,7073	3.182,91
	touareg 2.5 r5 tdi 174cv	tip.mod.2007	0,7052	3.173,29
VOLKSWAGEN	TOUAREG 2.5 TDI R5 174cv	tiPTR. mod.2003	0,7295	3.282,71
VOLKSWAGEN	TOUAREG 2.5 TDI R5 174cv	mod.2003	0,7159	3.221,66
VOLKSWAGEN	touareg 3.0 tdi v6	225cv md.2005	0,8007	3.602,97
VOLKSWAGEN	touareg 3.0 v6 tdi	225cv mod.2007	0,8035	3.615,89
	touareg 3.0 v6 tdi	240cv tiptr.	0,7906	3.557,75
	touareg 5.0 v10 tdi 313cv	mod.2007	1,0265	4.619,47
VOLKSWAGEN	touareg 5.0 v10 tdi 313cv	mod.2004	1,0483	4.717,32
VOLKSWAGEN	TOUAREG 5.0/TDI V10	313CV mod.2002	1,0148	4.566,54
	touareg r50 v10 tdi	350cv	1,1397	5.128,47
VOLVO	xc60 2.4 awd	163cv	0,6381	2.871,43
VOLVO	xc60 2.4 d fwd	175cv	0,6104	2.746,86
VOLVO	xc60 2.4 d5	185cv	0,6527	2.937,30
VOLVO	xc60 2.4d	163cv	0,6395	2.877,87
VOLVO	xc60 d5 2.4 awd	205cv	0,6671	3.001,90

FUORISTRADA-SUV A GPL

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
CHEVROLET	captiva 2.4/16v 136cv	b+g	0,5805	2.612,34
DAIHATSU	terios 1.3 4wd 86cv	green powered	0,4250	1.912,31
DAIHATSU	terios 1.5 4wd 105cv	green powered	0,4351	1.958,07
HYUNDAI	tucson 2.0/16v 2wd 141cv	benz+gpl	0,5000	2.250,08
HYUNDAI	tucson 2.0/16v 4wd 141cv	benz+gpl	0,5161	2.322,44
KIA	sportage 2.0 141cv 4wd	benz+gpl	0,5213	2.345,72
KIA	sportage 2.0 141cv 2wd	benz+gpl	0,5059	2.276,51
LADA	niva 1.7 mpi 81cv	benz+gpl	0,4155	1.869,55
MITSUBISHI	outlander 2.0/16v 136cv	4wd bi-fuel (benz.+GPL)	0,5493	2.471,97
RENAULT	koleos 2,5 16v 4x2 170cv	benz+gpl	0,5598	2.518,95
SAAB	9-7x 4.2 v6 290cv	bi-fuel	0,8447	3.801,04
SAAB	9-7x 5.3 v8 300cv	bi-fuel	0,8825	3.971,41
SUBARU	forester 2.0x b-fuel	150 cv	0,5633	2.535,03

MICRO-CAR E MOTOVEICOLI

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
MICROCAR				
AIXAM	500-4	SL	0.4123	1.855,18
AIXAM	a.721	400cc	0,3407	1.533,26
CASALINI	YDEA	CLASSIC	0,3399	1.529,69
ITALCAR	t3	505cc	0,3356	1.510,03
LIGIER	x-too 2	base	0,3446	1.550,77
META	pocket	505cc	0,3548	1.596,48
TASSO	BINGO	ELEGANT	0,4006	1.802,90
TOWNLIFE	GINEVRA	ND ND	0,4039	1.817,64
CICLOMOTORI		•		
APRILIA	scarabeo	50 4t	0.1496	673,22
APRILIA	sport city	50 4t	0,1381	621,36
BAJAJ	SUNNY	50	0,1162	523,04
GILERA	RUNNER 50	SP CAT.	0,1102	694,82
				,
HONDA	50	SH mod 2009	0,1355	609,57
MALAGUTI	ciack 50	mod.2008	0,1423	640,56
MALAGUTI	CIAK 50	CAT.	0,1354	609,22
MALAGUTI	PHANTOM F12	50 cat.	0,1374	618,10
MBK	filly	50 lx 4t	0,1381	621,59
MBK	NITRO	CAT.	0,1479	665,46
PEUGEOT	ELYSEO	50 cat.	0,1566	704,50
PEUGEOT	ludix 50	one	0,1193	536,66
PIAGGIO	liberty	4t 50	0,1437	646,64
PIAGGIO	vespa	et4 50	0,1483	667,30
PIAGGIO	zip	50 4t	0,1299	584,47
SYM	symphony	50 4t	0,1254	564,34
YAMAHA	NEO´s	50	0,1357	610,67
YAMAHA	neos	50 4t	0,1371	617,17
MOTOCICLI				
APRILIA	ATLANTIC	500 33cv	0,2289	1.030,05
APRILIA	atlantic	500 38cv	0,2289	1.030,21
APRILIA	leonardo	300 st	0,1821	819,48
APRILIA	LEONARDO	250	0,1760	792,10
APRILIA	PEGASO	650 I.E.	0,2430	1.093,37
APRILIA	pegaso 650	trail 50cv	0,2811	1.264,95
APRILIA	pegaso 650	48cv	0,2739	1.232,34
APRILIA	rsv 1000 r	factory	0,4102	1.845,87
APRILIA	SCARABEO	200	0,1648	741,50
APRILIA	SCARABEO	500 abs mod.2003	0,2468	1.110,80
APRILIA	scarabeo 100	4t	0,1570	706,47
APRILIA	SCARABEO 125	12cv	0,1597	718,57
APRILIA	scarabeo 125	15cv	0,1468	660,71
APRILIA	sportcity 4t	200	0,1568	705,72
APRILIA	tuono	1000 r	0,3683	1.657,57
BAJAJ	CLASSIC 125	SL ECO	0,1411	634,98
BENELLI	K2 100	ND	0,1585	713,40
BENELLI	velvet dusk	400	0,1899	854,46
BMW	C1 125	EXECUTIVE	0,2205	992,03
BMW	C1 200	EXECUTIVE	0,2327	1.047,06
BMW	F	650 cS	0,2598	1.169,30
BMW	f 650	gs 48cv	0,2855	1.284,60
BMW	f 650	gs 50cv	0,2852	1.283,31
BMW	f 800 gs	85cv	0,3108	1.398,50
BMW	k 1200	gt 130cv	0,4432	1.994,48
אואוט	IN 1200	Igt 100cv	0,7432	1.004,40

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE
BMW	k 1200	gt 152cv	0,4442	1.999,08
BMW	R	1200 c	0,3441	1.548,26
BMW	r	1100 s	0,3339	1.502,51
BMW	R	1150 RT	0,3917	1.762,78
BMW	R	850 rt CAT.	0,3511	1.580,17
BMW	r 1200	s	0,3616	1.627,30
BUELL	firebolt	xb12r	0,3515	1.581,72
CAGIVA	V-RAPTOR	1000-105CV	0,3396	1.527,98
DERBI	cross cyty	125	0.1751	787,73
DUCATI	696	monster	0,2642	1.189,00
DUCATI	749	S	0,3679	1.655,51
DUCATI	1098 s	160cv	0,4747	2.136,23
DUCATI		1000	0,4747	1.423,59
	gt MONSTER 1000 S	I.E.		
DUCATI			0,3366	1.514,55
DUCATI	MONSTER 620	I.E.	0,2581	1.161,44
DUCATI	MONSTER 800 S	I.E.	0,3039	1.367,72
DUCATI	multistrada	1000	0,3479	1.565,59
GILERA	gp	800	0,2917	1.312,82
GILERA	nexus	500	0,2251	1.012,82
GILERA	runner	125 mod.2006	0,1517	682,54
GUZZI	breva	1100	0,3558	1.600,97
GUZZI	nevada 750	mod.2003	0,2250	1.012,60
GUZZI	nevada 750	mod.2006	0,2413	1.086,06
GUZZI	norge	1200	0,3892	1.751,51
GUZZI	stelvio	1200	0,3633	1.635,02
GUZZI	V 11	SPORT	0,3348	1.506,81
HARLEY-DAVIDSON	1200 SPORTSTER	CUSTOM 58cv	0,3170	1.426,46
HARLEY-DAVIDSON	1450 softail standard	63cv	0,3880	1.745,86
HARLEY-DAVIDSON	883 SPORTSTER	HUGGER	0,2773	1.247,69
HARLEY-DAVIDSON	sportster xl 1200c	custom 70cv	0,3155	1.419,65
HONDA	@	125	0,1461	657,63
HONDA	CB	500 S	0,2302	1.036,10
HONDA	cb600f	hornet	0,2595	1.167,93
HONDA	CBR	600 F	0,2333	1.219,99
HONDA	cbr 1100 xx	super blackbird	0,3762	1.692,72
HONDA	FORESIGHT	250 mod.2000	0,3762	866,81
		+	0,1920	
HONDA	foresight 250	md.2004		841,61
HONDA	gold wing	1800	0,6335	2.850,60
HONDA	HORNET	600	0,2815	1.266,57
HONDA	hornet 600	mod.2009	0,2737	1.231,81
HONDA	pantheon	125	0,1516	682,18
HONDA	PANTHEON	125 cat.	0,1612	725,29
HONDA	pantheon	150	0,1564	703,90
HONDA	sh	300	0,1924	865,63
HONDA	SH	150 mod.2002	0,1522	684,80
HONDA	sh 125 i	anno 2009	0,1459	656,43
HONDA	sh 150	mod.2004	0,1532	689,52
HONDA	sh 150	mod.2007	0,1506	677,69
HONDA	silver wing	400	0,2107	948,11
HONDA	silver wing 600	mod.2003	0,2492	1.121,33
HONDA	sw	t400	0,2193	986,98
HONDA	VARADERO	1000	0,3345	1.505,11
HONDA	varadero	r6	0,3369	1.515,86
HONDA	vfr	800	0,3384	1.522,97
HONDA	VT 600 SHADOW	C	0,2394	1.077,18
HONDA	XL 650 V	TRANSALP	0,2519	1.133,38

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A 15.000 KM	FRINGE BENEFIT ANNUALE	
HONDA	xl 700 transalp	680cc	0,2662	1.198,11	
ITALJET	TORPEDO	125 4t	0,1626	731,90	
ITALJET	TORPEDO	150 4T	0,1682	756,80	
KAWASAKI	er-6n	650	0,2280	1.025,99	
KAWASAKI	kle	500	0,2423	1.090,32	
KAWASAKI	KX	125	0,2193	987,02	
KAWASAKI	KX	250	0,2193	1.040,51	
KAWASAKI	z	1000	0,2312	1.428,04	
				· · · · · · · · · · · · · · · · · · ·	
KAWASAKI	z750	106cv	0,2862	1.287,72	
KAWASAKI	z750	110cv	0,2788	1.254,62	
KAWASAKI	ZZ-R	600	0,2779	1.250,46	
KAWASAKI	zzr 1400	190cv	0,3950	1.777,40	
KTM	990	superduke	0,3824	1.721,00	
KYMCO	agility 125	r 16	0,1350	607,29	
KYMCO	agility 150	r 16	0,1324	595,69	
KYMCO	GRAND DINK	250	0,1765	794,44	
KYMCO	people 125	9,3cv	0,1523	685,46	
KYMCO	people s	200	0,1562	703.12	
KYMCO	xciting	300i	0,1787	804,15	
KYMCO	xciting	500 mod.2005	0,2236	1.006,01	
MALAGUTI	f-12 phantom	max 125	0,1638	737,03	
MALAGUTI	f-12 phantom	max 200	0,1745	785,21	
	MADISON	150		· · · · · · · · · · · · · · · · · · ·	
MALAGUTI			0,1753	788,82	
MALAGUTI	madison	rs 250	0,1850	832,46	
MALAGUTI	MADISON 250	4t cat.	0,2223	1.000,18	
MALAGUTI	MADISON 125	4t cat.	0,1638	737,17	
MALAGUTI	madison 2	125	0,1635	735,67	
MALAGUTI	madison 3	125	0,1677	754,70	
MALAGUTI	password	250 mod.2005	0,1733	779,90	
MALAGUTI	PHANTOM F12	100 cat.	0,1433	644,92	
MALAGUTI	spider max	gt 500	0,2360	1.062,03	
MBK	KILIBRE	300	0,1895	852,67	
MBK	SKYLINER	125	0,1440	647,93	
MV AUGUSTA	f4	1000	0,4475	2.013,67	
MV AUGUSTA	f4	750	0,4011	1.805,06	
PEUGEOT	ELYSEO	125 cat.	0,1615	726,89	
PEUGEOT	satelis	125 dut.	0.1708	768,52	
PIAGGIO	beverly	250	0,1651	742,80	
PIAGGIO	BEVERLY	500	0,1031	1.041,28	
PIAGGIO		300 ie	-, -	· · · · · · · · · · · · · · · · · · ·	
	beverly		0,1711	770,04	
PIAGGIO	liberty	150	0,1356	610,34	
PIAGGIO	liberty	200	0,1449	652,16	
PIAGGIO	LIBERTY 125	mod.2001	0,1408	633,74	
PIAGGIO	liberty 125	mod.2004	0,1413	635,97	
PIAGGIO	liberty 125	mod.2007	0,1407	633,27	
PIAGGIO	mp3	250	0,2020	909,14	
PIAGGIO	vespa	gts 250 i.e.	0,1734	780,21	
PIAGGIO	vespa	125 lx 4t	0,1517	682,72	
PIAGGIO	vespa	150 lx 4t	0,1491	671,12	
PIAGGIO	VESPA ET4	125	0,1489	670,23	
PIAGGIO	VESPA ET4	150	0,1514	681,24	
PIAGGIO	vespa gts 300	i.e.	0,1818	818,01	
PIAGGIO	VESPA PX 125	CAT.	0,1438	647,22	
			_	·	
PIAGGIO	VESPA PX 150	CAT.	0,1488	669,56	
PIAGGIO	x7	125	0,1554	699,27	
PIAGGIO	x7	250	0,1627	732,37	

MARCA	MODELLO	SERIE	COSTO CHILOMETRICO A	FRINGE BENEFIT ANNUALE		
III/AROA	MODELLO) OLIVIE	15.000 KM			
PIAGGIO	x8	200	0,1684	757,74		
PIAGGIO	x8	125 mod.2004	0,1643	739,18		
PIAGGIO	x8 125	mod.2007	0,1578	710,17		
PIAGGIO	X9	250	0,1816	817,29		
PIAGGIO	X9	500	0,2305	1.037,03		
POLARIS	sportsman	800	0,4091	1.841,00		
SUZUKI	BURGMAN	400 mod.2000	0,2079	935,54		
SUZUKI	BURGMAN	650 mod.2003	0.2927	1.317,00		
SUZUKI	BURGMAN	250 mod.2000	0.2140	963,19		
SUZUKI	burgman 250	mod.2004	0.1942	873,99		
SUZUKI	burgman 400	mod.2006	0,2104	946,71		
SUZUKI	burgman 650	mod.2007	0,2963	1.333,24		
SUZUKI	gsx-r 1000	160cv	0,3831	1.724,08		
SUZUKI	gsx-r 1000	178cv	0,3867	1.740,14		
SUZUKI	gsx-r 1000	185cv	0,3843	1.729.25		
SUZUKI	GSX-R 600	114cv	0,3202	1.440,96		
SUZUKI	gsx-r 600	120cv	0,3094	1.392,10		
SUZUKI	gsx-r 600	125cv	0,3122	1.405,03		
SUZUKI	sv 650	mod.2003	0,2726	1.226,70		
SUZUKI	sv 650	mod.2007	0,2698	1.213,95		
SUZUKI	v-strom dl	650	0,2692	1.211,18		
SUZUKI	v-strom dl	1000	0,3244	1.459,71		
SYM	hd 200 f.i.	171cc	0,1492	671.28		
TRIUMPH	595 RF	SPEED TRIPLE	0,3415	1.536,58		
TRIUMPH	bonneville	865cc	0,2789	1.255,25		
VYRUS	vyrus 984	c32v	0,6360	2.861,99		
YAMAHA	FJR 1300	mod.2003	0,4038	1.817,02		
YAMAHA	fir 1300	mod.2006	0,4122	1.854,95		
YAMAHA	fz	1	0,3174	1.428,44		
YAMAHA	fz6 s2	600cc	0,2742	1.233,68		
YAMAHA	FZS 1000	FAZER	0,3158	1.421,22		
YAMAHA	majesty 125	mod.2006	0,1502	675,90		
YAMAHA	majesty 400	mod.2004	0,2206	992,53		
YAMAHA	majesty 400	mod.2006	0,2207	993,18		
YAMAHA	MAJESTY YP	125 r	0,1513	680,90		
YAMAHA	mt	3	0,2876	1.294,08		
YAMAHA	t max	500	0,2765	1.244,22		
YAMAHA	tdm 900	mod.2002	0,3175	1.428,77		
YAMAHA	tdm 900	mod.2004	0,3030	1.363,52		
YAMAHA	TMAX	500	0,2844	1.280,00		
YAMAHA	tmax	500 mod.2004	0,2818	1.268,24		
YAMAHA	versity	xc 300	0,1894	852,19		
YAMAHA	x city	250	0,1770	796,47		
YAMAHA	x max	125	0,1781	801,54		
YAMAHA	x max	250	0,1794	807,27		
YAMAHA	XJR 1300	mod.2000	0,3432	1.544,20		
YAMAHA	xjr 1300	mod.2004	0,3334	1.500,33		
YAMAHA	xjr 1300	mod.2006	0,3405	1.532,23		
YAMAHA	x-max	250	0,1841	828,67		
YAMAHA	XT 600	E	0,2265	1.019,47		
YAMAHA	YZ	250	0,2474	1.113,23		
YAMAHA	yzf	r6	0,3426	1.541,92		

09A14635

ITALO ORMANNI, direttore

Alfonso Andriani, redattore Delia Chiara, vice redattore

(G903203/1) Roma, 2009 - Istituto Poligrafico e Zecca dello Stato S.p.A. - S.





DELLA REPUBBLICA ITALIANA

CANONI DI ABBONAMENTO ANNO 2010 (salvo conguaglio) (*)

GAZZETTA UFFICIALE - PARTE I (legislativa)

nto ai fassicali dalla soria ganarala, inclusi tutti i supplementi ordinari:

Tipo A	Abbonamento ai fascicoli della serie generale, inclusi tutti i supplementi ordinari: (di cui spese di spedizione € 257,04) (di cui spese di spedizione € 128,52)			- annuale - semestrale	€	438,00 239,00
Tipo A1	Tipo A1 Abbonamento ai fascicoli della serie generale, inclusi i soli supplementi ordinari contenenti i provvedimenti legislativi: (di cui spese di spedizione € 132,57) (di cui spese di spedizione € 66,28)					
Tipo B	Tipo B Abbonamento ai fascicoli della serie speciale destinata agli atti dei giudizi davanti alla Corte Costituzionale: (di cui spese di spedizione € 19,29) (di cui spese di spedizione € 9,64)					
Tipo C						
Tipo D	Abbonamento ai fascicoli della serie destinata alle leggi e regolamenti regionali: (di cui spese di spedizione € 15,31) (di cui spese di spedizione € 7,65)			- annuale - semestrale	€	65,00 40,00
Tipo E	Abbonamento ai fascicoli della serie speciale destinata ai concorsi indetti dallo Stato e dalle altre pubbliche am (di cui spese di spedizione € 50,02) (di cui spese di spedizione € 25,01)	minist	razioni:	- annuale - semestrale	€	167,00 90,00
Tipo F	Abbonamento ai fascicoli della serie generale, inclusi tutti i supplementi ordinari, e dai fascicoli delle quattro si (di cui spese di spedizione € 383,93) (di cui spese di spedizione € 191,46)	erie sp	oeciali:	- annuale - semestrale	€	819,00 431,00
Tipo F1	Abbonamento ai fascicoli della serie generale inclusi i supplementi ordinari con i provvedimenti legislativi e ai delle quattro serie speciali: (di cui spese di spedizione € 264,45) (di cui spese di spedizione € 132,22)	fascic	oli	- annuale - semestrale	€	682,00 357,00
N.B.:	L'abbonamento alla GURI tipo A, A1, F, F1 comprende gli indici mensili Integrando con la somma di € 80,00 il versamento relativo al tipo di abbonamento alla prescelto, si riceverà anche l' Indice Repertorio Annuale Cronologico per materie anno 2010.	Gaz	zetta l	<i>Jfficiale</i> - pa	rte	prima -
	CONTO RIASSUNTIVO DEL TESORO					
	Abbonamento annuo (incluse spese di spedizione)				€	56,00
	PREZZI DI VENDITA A FASCICOLI (Oltre le spese di spedizione)					
	Prezzi di vendita: serie generale serie speciali (escluso concorsi), ogni 16 pagine o frazione fascicolo serie speciale, <i>concorsi</i> , prezzo unico supplementi (ordinari e straordinari), ogni 16 pagine o frazione fascicolo Conto Riassuntivo del Tesoro, prezzo unico	€€€€	1,00 1,00 1,50 1,00 6,00			
I.V.A. 49	% a carico dell'Editore					
	I - 5° SERIE SPECIALE - CONTRATTI ED APPALTI (di cui spese di spedizione € 127,00) (di cui spese di spedizione € 73,20) TTA UFFICIALE - PARTE II			- annuale - semestrale	€	295,00 162,00

(di cui spese di spedizione € 39,40) (di cui spese di spedizione € 20,60)

Prezzo di vendita di un fascicolo, ogni 16 pagine o frazione (oltre le spese di spedizione) I.V.A. 20% inclusa

RACCOLTA UFFICIALE DEGLI ATTI NORMATIVI

Abbonamento annuo Abbonamento annuo per regioni, province e comuni - SCONTO 5% Volume separato (oltre le spese di spedizione)

I.V.A. 4% a carico dell'Editore

190,00 180,50 18,00

Per l'estero i prezzi di vendita, in abbonamento ed a fascicoli separati, anche per le annate arretrate, compresi i fascicoli dei supplementi ordinari e straordinari, devono intendersi raddoppiati. Per il territorio nazionale i prezzi di vendita dei fascicoli separati, compresi i supplementi ordinari e straordinari, relativi ad anni precedenti, devono intendersi raddoppiati. Per intere annate è raddoppiato il prezzo dell'abbonamento in corso. Le spese di spedizione relative alle richieste di invio per corrispondenza di singoli fascicoli, vengono stabilite, di volta in volta, in base alle copie richieste.

N.B. - Gli abbonamenti annui decorrono dal 1° gennaio al 31 dicembre, i semestrali dal 1° gennaio al 30 giugno e dal 1° luglio al 31 dicembre.

RESTANO CONFERMATI GLI SCONTI IN USO APPLICATI AI SOLI COSTI DI ABBONAMENTO

ABBONAMENTI UFFICI STATALI

Resta confermata la riduzione del 52% applicata sul solo costo di abbonamento

^{*} tariffe postali di cui al Decreto 13 novembre 2002 (G.U. n. 289/2002) e D.P.C.M. 27 novembre 2002 n. 294 (G.U. 1/2003) per soggetti iscritti al R.O.C.



- annuale

1,00

- semestrale

€ 7,00

85,00

53,00

€

CANONE DI ABBONAMENTO